Schools of Medicine Allied Health Sciences Graduate Studies Nursing Dentistry

Medical College of Georgia
Summer, 1972 Volume 2, Number 4

MCG Today

Dr. William H. Moretz

Behind the Lines...

In this issue of **MCG Today** we are pleased and proud to present our new President, Dr. William H. Moretz and our new Provost, Dr. Robert A. Liebelt. These outstanding men will continue to provide able leadership as we intensify our efforts in the Medical College's great expansion program.

The Harry B. O'Rear Appreciation Dinner at the Richmond Hotel on June 2 gave us the opportunity to express our appreciation to Dr. O'Rear for his twelve years of dynamic leadership as President. Alumni, students and the entire MCG Family gave support and backing to help make this a memorable event. We all join in wishing Dr. O'Rear much success as he assumes wider responsibilities for health education and service in the State.

The Alumni Banquet at the Idle Hour Country Club in Macon on May 12 was, in my judgment, the best one I have ever attended. The spirit of enthusiasm was tremendous. Don Schmidt, '49, certainly provided able leadership during the past year and gave of himself so sacrifically. We welcome the opportunity to work with the outstanding new President, Dan Sullivan, '49. Other officers elected are: Bob Waller, '48, President-Elect; George Green, '51, First Vice-President; Floyd Jarrell, Jr., '46, Second Vice-President and the two new members of the Board of Managers, Hoke Wammock, '28 and Fred Coleman, '41.

The Alumni Association has voted to co-sponsor with the MCG Foundation a campaign to raise a minimum of $100,000 to endow the Virgil P. Sydenstricker Professorship in Medicine. You will be hearing more about this as the campaign is organized and kicked off.

The Foundation has experienced most satisfactory operating results in 1971 — 1972. We are pleased to report a recent upsurge in requests for information and consultation regarding will making, Life Income Contracts and Gift Annuity Agreements. The total assets of the Foundation increased over 225 per cent last year, from $181,017 to $593,337. Newly elected officers to the Foundation are: Milford Hatcher, '35, President; Irving Victor, '45, First Vice-President; Harold Harrison, '48, Second Vice-President and Robert Ellison, '43, Secretary-Treasurer. The following were elected to membership on the Board of Trustees: Mr. J. B. Fuqua, Atlanta; Dan Sullivan, '49, (ex-officio as President of the Alumni Association); John Robinson, '38, J. G. McDaniel, '27, Donald Schmidt, '49, and John Bell, '34.

Alex Vaughn, assistant director of Institutional Relations, is now serving as Managing Editor of **MCG Today**. John Stokes, associate director is now giving undivided attention to our expanding program in Health News Services. The **Exploring Health** radio series has been cited for excellence in national competition for college and university broadcast communications programs by the American College Public Relations Association. The Medical College will be awarded a certificate for this achievement at the National Meeting of the ACPRA in Minneapolis on July 17.

The tone of optimism that this report reflects is justified by the advances of the past year, the present quality of leadership, the responses now being received and the exciting plans for MCG's growth and expansion. Please encourage fellow alumni to participate in the work of the Foundation. Help us to build up the prospect list by submitting names and addresses of friends of means who believe in health education.

— JCA

Table of Contents

4 The New President
8 Dean's Page
11 Tell-Show-Do
16 Making A Will
18 On Campus
22 New Alumni/Foundation Presidents
24 New Foundation Trustees
26 Classnotes & New Alumni
35 Internship Assignments

MCG Today is published quarterly for alumni and friends by the Medical College of Georgia, Division of Institutional Relations. Correspondence is invited and may be addressed to 1459 Gwinnett Street, Augusta, 30902. Second class postage paid at Augusta, Georgia.

Summer, 1972 Volume 2, Number 4

Editor-in-chief
James C. Austin

Editor
John W. Stokes

Managing Editor
Alex H. Vaughn

Contributing Editor
Norma W. Patterson

Design
Jan McElmurray

Classnotes Editors
Candace Allen, (medical record science); Octavia Garlington, (medical illustration); Mary P. Hallinan, (medicine); Ruth Winningham, (medical technology); Cathy Stitt, (nursing); and Camille Wright, (dental hygiene).

MCG's 4th President

The fourth president of the Medical College of Georgia presides over a vast, complex health sciences university presently engaged in an unprecedented growth program.

Dr. William H. Moretz comes to the task from nearly two decades as chairman of MCG's prestigious Department of Surgery.

The 57-year-old president is a native of Hickory, N. C., a graduate of Harvard's Medical School in 1939 and did his internship and surgical residency at Strong Memorial Hospital, Rochester, N. Y.

He remained in Rochester to practice general surgery and served as an instructor of surgery at the University of Rochester before moving to the University of Utah College of Medicine as assistant professor of surgery in 1947.

Dr. Moretz was an associate professor at Utah when in 1955 he accepted the post of professor and chairman of surgery at MCG.

He is immediate past president of the Southeastern Surgical Congress and a past president of both the Georgia chapter of the American College of Surgeons and the Georgia Surgical Society. He is a diplomate of the American Board of Surgery, a senior member of that Board and a former Vice-President and a Fellow of the American College of Surgeons.

Editors of MCG Today interviewed Dr. Moretz at his home in Augusta recently. The accompanying articles seek to present the new President and some of his chief concerns for the institution as the Medical College moves to meet Georgia's health care needs in the 1970's.

Magnitude. . . complexity. . . urgent. . . obvious necessity. . .

These are some of the terms that come up frequently in conversations with MCG's new president; it's likely too, that these will be heard increasingly as Dr. William H. Moretz proceeds in his administration of Georgia's health sciences university.

How did Dr. Moretz see the Presidency a few weeks after assuming the position?

"It was the magnitude and complexity of the health sciences university in Augusta which I had not fully realized before," said Dr. Moretz.

"The main thing which impressed me was that there is a great deal more than a School of Medicine here. There are four other schools and they are vital and have to take part in the future of MCG as does the School of Medicine. All of the schools merit our attention, our budgetary support, our moral support and help for this to be a university in the true sense of the word.

"You know we are a university and the name of the institution is probably going to be changed to reflect that fact. It is confusing to say, for example, School of Dentistry of the Medical College of Georgia.

"There is considerable sentiment for changing the name to reflect our true status."

How does he feel about the change from chairman of the Department of Surgery to the Presidency?

"The part I miss most is doing surgery. In my own opinion I was really better at surgery than at any of the other tasks of a departmental chairman. So it is deflating and somewhat depressing, to find what you thought you were best at you are no longer in a position to do.

"Everything is going on without me. . . perhaps even better but I miss it. . . it was, this may sound strange to you, one of the most relaxing things I've been able to do. One of the disadvantages of being chairman of the department was not getting enough time in the operating room. Doing surgery breaks the tension, relaxes and clears your mind of other things.

"The 'desk work' I always considered the least enjoyable part of my years as chairman. Now it's all desk work.

"My decision to accept the presidency was influenced by the fact that those in the Department of Surgery are completely trustworthy and capable and my feeling that the department would get along as well or better under new leadership."

How did he react to the prospect of Presidency?

"It was a difficult decision—to decide to give up surgery. There was some rationalization on that, however, since for several years I had felt I should be doing more surgery to maintain my competence as a surgeon, and that if I couldn't do more surgery, perhaps I should be doing less.

"It is an honor to be asked to serve as president and certainly the job offers great challenge."

What role does he see for the alumni?

"It is obvious that the alumni can and do help. The most obvious help is for them to continue to refer appropriate patients to the teaching hospital. We're dependent upon their referrals and the new clinical facilities now being planned will make this even more important.

"Hopefully we will get patients with a variety of backgrounds and our alumni can be helpful in considering this need when they refer patients. Talmadge is more than an indigent hospital and our alumni,

who see patients from all walks of life, appreciate the differences and see the need for a mixture of patients with whom the students have contact.

"The alumni can help in being more understanding of our problems and the difficulties which can and do arise in any hospital such as ours. Their attitude in interpreting what happens here has a great deal to do with our success, and we appreciate greatly those who have a lenient attitude and give us the benefit of doubt when episodes occur which, on the surface, cast us in a bad light.

What are the most pressing needs of MCG?

"Our most immediate and pressing need is to increase the number of physicians being graduated and trained.

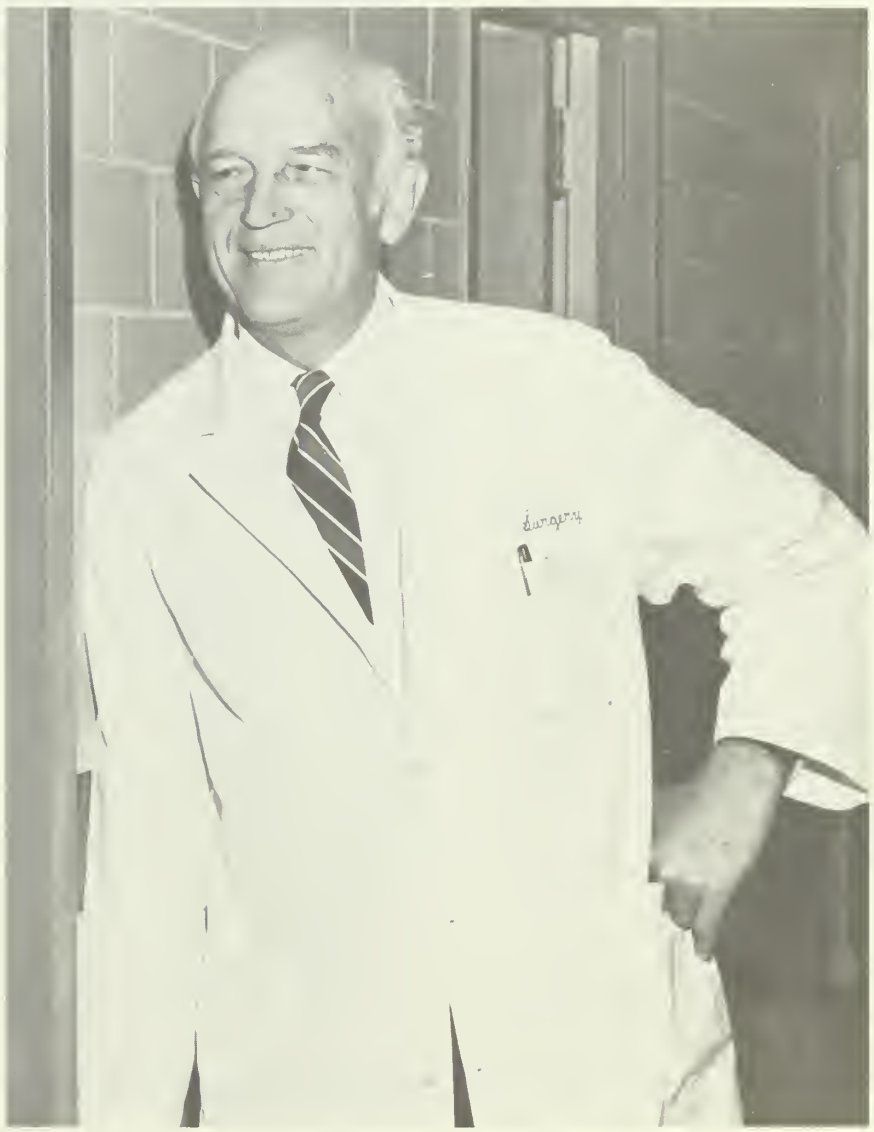
"Almost on a par with that is the need for increasing the number of nurses. Dean Dorothy White is doing a good job and has begun a program which allows nurses to take courses, leading to a BS degree during the summer months only, rather than having to take long periods of time off from their work."

How will the college go about this expansion?

"There are some pretty definite physical changes now being planned.

"The present Research and Education Building was constructed for 192 students — 144 medical students and 48 dental students. It just so happens, if the dental students were out of that building and with a few modifications, up to 200 entering medical students a year could be accommodated.

"There are plans to enclose the present parking area under the School of Dentistry building for use as teaching facilities and offices. This and the construction of a large assembly area for 144 dental students should help compensate the School of Dentistry for loss of space in the R & E Building.



"The R & E Building must still be increased in size to take care of added faculty. (Since this interview the Regents have voted $1.5 million for this addition and another $900,000 for School of Dentistry additions — ed.).

"The expected R & E addition would contain approximately 20 to 25 faculty offices and laboratories and two 200 capacity assembly areas; plus animal facilities for added laboratories.

"There must be additional clinical facilities and these are being supported by a $15 million bond issue which provides $12 million for the building and another million for equipment.

"The new facility will be added to the north wing of the teaching hospital between Residence III and Harper Street and will ultimately con-

Mrs. Moretz

Mrs. Laura Schlums Moretz is enthusiastic about her role as first lady for MCG.

After recovering from the initial shock of change the vivacious Mrs. Moretz says, "I don't like to admit it, but it is sorta fun and interesting. You do see the College in a different light — from a total view not always possible when you are more concerned about one area than another."

She says the shock came rather swiftly since she was not fully aware of the possibilities that her husband would be named president. "I had been perfectly content to fade away into the sunset of surgery so to speak, before being snatched into the limelight."

A registered nurse, Mrs. Moretz long ago gave up that work to rear a family of five sons and a daughter.

With five of the children off at college, except for summers and holidays, the Moretz home of 17 years was scheduled to become a quiet place with a much less hectic schedule.

All of this planning was before the announcement that Dr. Moretz would be president.

Now the schedule is different, but it isn't one which Mrs. Moretz minds. The supportive role of a first lady seems to rest easy with her. □

nect with the new VA Hospital when constructed on the urban renewal property across Harper Street.

"The building will have eight floors. The first two floors will have approximately 60,000 gross square feet each and each of the top six floors will have approximately 30,000 gross square feet.

"The clinical areas will consist primarily of 40-bed units plus the ancillary needs for teaching and for care of patients.

"The first two floors will house the services required for the needs of the added 240 patients, plus some of the present needs not now being adequately met.

"These changes include doubling the size of radiology, moving pharmacy over to the new building, and enlarging surgery, medicine, ob-gyn, and pediatric facilities."

How is planning proceeding in this area?

"Planning is proceeding as rapidly as possible and deadlines call for completion of plans and being ready for bidding by June 1, 1973. . . I don't have to tell you that is rapid work.

"So, assuming it will take around two years to construct, our clinical facility will be ready around 1975."

When will MCG accept its first class of 200 freshmen medical students?

"Probably by 1974, when work will probably be completed on basic science areas. Enrollment will be 161 this fall.

"I probably should have mentioned the new outpatient clinical facility which will be completed around January 1 and which will help us quite a bit with the sorely needed increased space for faculty."

What will all of this do in terms of faculty?

"It will require almost doubling the faculty and this will, of course, be a major part of the work in going to a 200 entering class."

Was it a shocking experience to go from chairman of a department to president of a multi-faceted institution?

"I couldn't say it was a natural transition. It is a totally different activity."

Does he loose much sleep over problems of office?

"I did earlier but not now and I haven't lost any tennis dates — in fact I plan to increase them."

What about isolation which this job tends to bring about?

"I hope to retain a relationship with students through continuing some teaching, if possible, and to make special arrangements to block off time for keeping in contact with others in the institution."

Dr. Moretz concluded the interview with a brief summary of some of the things he feels about the medical education:

"There is almost a frightening aspect to the tremendous growth underway.

"And change is a watchword. We must continue to meet the challenges of this change with sound programs of health care education.

"This may mean that the physician and the dentist should get use to the idea of being in a team. They may have to learn to use the capabilities of these newly trained health care people. I cannot subscribe to the idea of their becoming just administrators, since they cannot be separated from the patient. It must remain clear that the physician's assistant is working under the direction of the physician or the dentist and that he or she is not an independent supplier of health care needs."□

Dean's Page

Dorothy T. White

The School of Nursing at the Medical College of Georgia is in the midst of major expansion; there can no longer be any doubt that nurse education in this country is faced with the responsibility of educating more nurses to make available accessible health care to more people in a variety of settings.

Nursing has moved from a concept of total episodic nursing (in hospital, disease-oriented) to distributive nursing (where greater emphasis is placed on prevention of illness and where health is the key word). Unfortunately a good many of us have been caught in a "cultural lag" and must work at double time to catch up.

Change then becomes a *modus operandi* rather than an occasional behavior.

The School of Nursing at the Medical College of Georgia is in a changing process. The faculty and students are the agents of change. To meet the needs of nursing in Georgia, we must change; this means larger classes. In 1972, we shall graduate 37 baccalaureate nurses, 25 of whom are generic graduates, 12 of whom are registered nurse graduates. In September of 1972, we shall admit 110 generic students to the freshman class. This is a remarkable expansion in a generation of students.

The School has grown from 12 students in 1956 to 170 in the Spring 1971 to 370 in the Fall of 1972. The faculty has had a similar growth pattern, with a faculty of five in 1956, to 27 in 1971 to a faculty of 45 in 1972.

Our student population has changed from almost exclusively single female population to married women and men in addition to the "singles".

The graduate program has grown from three in 1968 to an entering group of 40 in 1972.

Undergraduate students are electing to take summer course work in order to complete their education more quickly and be eligible for graduation in a shorter time span. Registered nurse students are having "tailored made" programs to suit their unique needs; this means more leadership nursing personnel more quickly prepared for community utilization.

This year, for the first time at the Medical College of Georgia School of Nursing we have a $76,000 grant from Health, Education and Welfare which will enable 35 instructors presently employed in community colleges to pursue the Master of Nursing degree in teaching. These instructors will receive tuition and stipends for two quarters and receive 20 quarter hours credit. On completion of three summer sessions, these people will have received their Masters degrees, without loss to the work force of instruction in Georgia.

What does this expansion mean to the human organism? It means many things to many people; change to many provokes crisis, implies lowering of standards, anti-intellectualism, exciting movement forward, fear, distrust, challange. Studies have shown that the high risk taker is turned on by change while the low risk taker is turned off.

The faculty and the students of the School of Nursing at the Medical College of Georgia, I dare say, are experiencing most, if not all, of the feeling of change. We, at the Medical College of Georgia, like nursing education in general, are undergoing an identity crisis. With the addition of some 268 categories of health workers, it is becoming exceedingly difficult to nurse the patient in the holistic sense. With the patient moving from the hospital to the community more rapidly than ever before, we find ourselves, as Alvin Toffler says in **Future Shock** making less and less programmed

decisions, and more and more novelty decisions.

Change, of course, affects "where we live", our schools, our communities, our relationships; in effect, our lives.

When the School of Nursing was brought to the Medical College of Georgia campus in 1956, that indeed was a tremendous change — a move forward, if you will, in nurse education in Georgia. Today, after a successful 20 years of being a leader, we move forward again, this time to once again serve the citizens of Georgia in their newer needs for health care services.

It is my firm belief as the second Dean of this very fine School, that we have a unique opportunity to continue in the role of greatness that has been the hallmark of the School of Nursing for the past 20 years. However, in conclusion, may I say, now that we have looked back, we must look forward toward greatness together, our students, our faculty and our alumni, through our combined efforts, "greatness" will be synonymous with our contribution to **excellence** in nursing practice and our willingness and ability to change as the times and needs dictate.□

Cora Black willed her estate to "The University of Southern California, commonly known as UCLA."

If you wish to benefit MCG in your will make the bequest to the Medical College of Georgia [redacted] Foundation, Inc.

For further information on providing for MCG in your will or through a Life Income Trust or Annuity, contact:

James C. Austin
Director of Institutional Relations
Medical College of Georgia
1459 Gwinnett Street
Augusta, Georgia 30902

Or phone: (404) 724-7111, Ext. 8166

Children's Dentistry
Tell-Show-Do

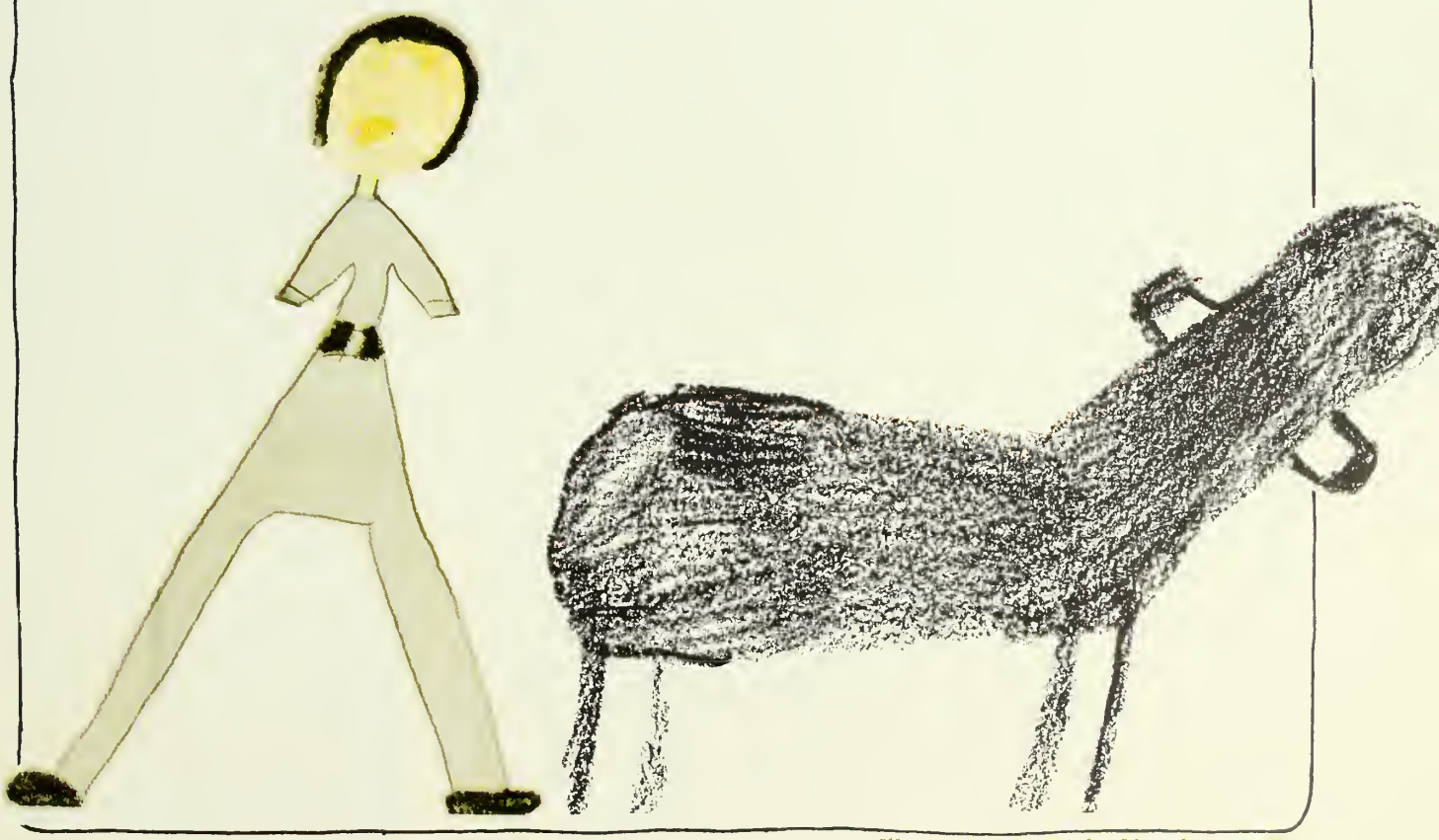


Illustration by Cathy Vaughn, age 9

Tell-Show-Do

When should you carry your child for his first dental check-up? How can you prepare him for the experience? What are good dental disease preventive methods for children? These and other questions are answered in layman terms by Dr. Douglas J. Fox, assistant professor of Pedodontics at MCG. Dr. Fox earned his DDS degree at the University of Alberta and his MSc at the University of Manitoba.

Douglas J. Fox, DDS, MSc

Pedodontics or Pediatric Dentistry is the special area in dentistry that deals with prevention and treatment of dental problems that arise during the years of physical and emotional development we call childhood.

Pedodontics training equips the undergraduate dental student in the most modern techniques involved in pediatric dentistry. Therefore, general practitioner can and generally are very competently trained to manage dental problems of young children. Occasionally, special problems arise that many general practitioners prefer not to treat.

The Pedodontist is a dental specialist trained to treat any dental problem in the child other than major orthodontic or oral surgical problems. The specialty of pedodontics requires advanced training in the management of child behavior in the dental office and special dental techniques for the treatment and prevention of dental disease as well as a basic knowledge of pediatrics. Pedodontics was incorporated as a dental specialty in 1942.

First Visit

Studies have shown that eight per cent of the children who are 18 to 23 months of age have two dental cavities. By the age of two and one-half years, 50 per cent of children examined have an average of six dental cavities. The child's first visit to the dentist then should occur around two and one-half years of age. The parent should prepare the child for this first visit to the dentist in a positive way being very careful not to create any anxieties in the child. The child's first visit should be thought of as a pleasant learning experience and an adventure which is both fun and instructional. It is almost never painful. The parent should tell the child that during or on the first appointment, the dentist will look at his teeth and gums, take some pictures of his teeth and clean the teeth.

When the child arrives at the dentist's office a health history will be filled out and the child will be taken to the dental operatory to have his teeth examined and x-rays made of his teeth. The teeth will be cleaned and the dentist may discuss the necessity of some or all of the following homecare procedures such as tooth brushing, flossing, and diet modification. At the same time, the dentist will check for any irregularities of the teeth and jaws and will discuss these with the parent.

Parents often wonder if they should accompany their child to the operatory. Some dentists prefer that the parent be with the child at all times. Other dentists prefer to have just the child in the operatory and for the mother to remain in the reception room until the child and the doctor are finished. Since this factor depends on the individual dentist, the parent can investigate whether or not he would prefer to have her in the operatory.

Visits Before Two and One-Half?

There are several situations which will require a visit to the dentist before the age of two and one-half years. First of all a child should be taken to the dentist if the mother notices any stains or cavities on the front teeth before the child obtains the age of two and one-half years. Secondly, if a child while learning to walk happens to fall on his front tooth and dislodges the tooth then he should be taken to the dentist as soon as possible. If a child is taken to a dentist at this early age, the dentist may often discuss some dietary practices which can be followed to prevent dental caries.

Often the first time a child is taken to the dentist, he has a toothache that has kept him awake for several nights and has caused him a great

deal of pain. In this situation, a child may expect to have pain at the dental office because of past dental pain and therefore responds very unfavorably to the dental situation. Fortunately, dentists and pedodontists are trained to deal with these situations. The behavior, if negative to the dental situation, will be managed first before any attempts are made to treat the child.

Fear Of Dentistry

Fears of dentistry are not natural fears, but are acquired or learned fears. These fears are acquired in several different ways. First, the child's knowledge of his present dental status will effect his behavior in the dental office. For example, a child who has had no previous pain or toothache from his teeth and is going to his first dental visit to have his teeth "looked at and pictures taken of them" is very likely to cooperate with the dentist when he gets to the office. But a child who has a toothache and has lost two or three nights of sleep will be more likely to respond negatively to his first dental appointment.

A second important factor to the child's reaction to the initial dental visit is the anxiety state that the mother has about the dentist or dentistry in particular. If the mother is very anxious or afraid of dental treatment, this anxiety may be transferred to the child and he will often act negatively when he is at the dentist's office. For example, a mother who in casual conversation about having had a painful experience at the dentist ten years ago can impart great fears to the child. Also a mother might use the dentist as a threat to the child to get him to behave. A child, due to his limited emotional development will react to a fear of an unknown situation by either crying or being generally uncooperative whereas an adult who has emotional maturity can be fearful while in the dental chair and control this anxiety.

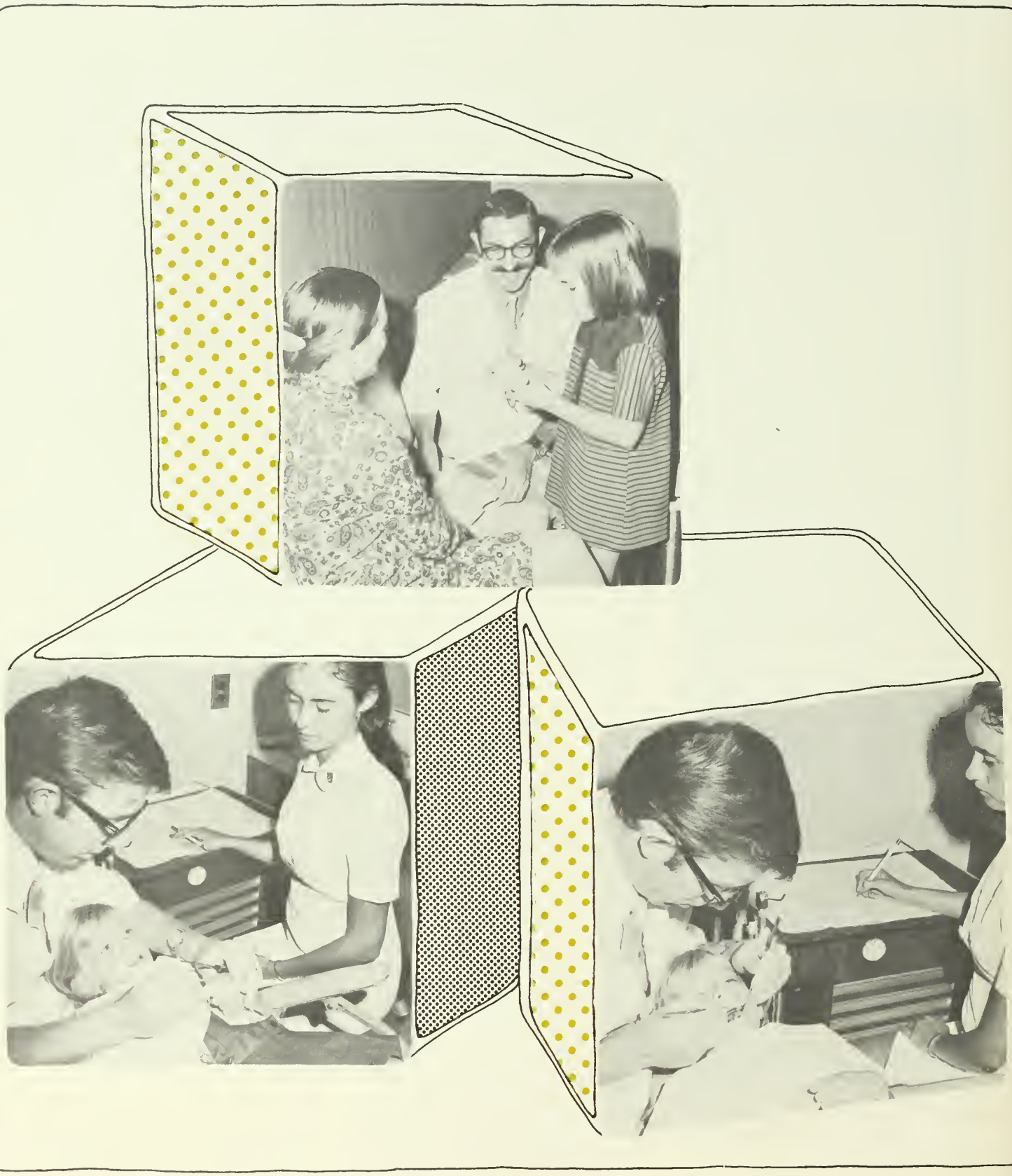
This uncooperative or crying behavior or fear of the unknown at the dentist's office is most often manifested in children between the ages of 18 months and four years because this is the age when they are very dependent on their mother for emotional support. In order for the child to have the best dental experience possible at an early age, several things can be done. The mother can learn to control her anxiety, explain in simple terms what will be done on the child's first appointment and be very positve about taking the child to the dentist. If the mother is unable to cope with the situation, she may ask the father, who has fewer fears of dentistry, to take the child to the first appointment and while at the first appointment talk with the dentist and try to arrange a nonstressful visit for the mother on a subsequent appointment.

Children, who are from the ages of four to eight, are often more independent of their parents and therefore better able to cope with new situations. For example, a seven year old child whose mother is very much afraid of a dental situation may be able to cope with the dental experience in a positive manner, whereas his three year old brother brought in under the same circumstances may not be able to.

The third important factor in the child's behavior in the dental office will be his attitude towards physicians and the quality of the relationship that the child has with his physician rather than the frequency of the medical experience that the child has encountered. Thus, a child who has a good relationship with his physician will most likely have a good one at the dentist's office.

Tell-Show-Do

One technique used by dentists



with the young patient is called Tell-Show-Do. The dentist will tell a child what he is going to do, show the procedure, then do it. For example: the sharp pick-like tool the dentist uses to probe cavities called the explorer may tend to cause some apprehension in the young child. We tell the child that this is a tooth scratcher or tooth counter. We show them the instrument and scratch it on our fingernail and then on theirs. Then, we proceed to scratch or count their teeth to show that no pain will be caused by this sharp instrument.

One instrument, however, that we don't show is the local anesthetic syringe because of the child's previous association with syringes and shots. We do, however, tell before doing. We explain local anesthesia by saying, "We're going to put some sleepy medicine beside your teeth that will put your teeth to sleep and you will feel a slight pinch. Your teeth, but not you, will go to sleep." We then demonstrate a slight pinch on the arm. The pain of injection of local anesthetic can be reduced by a topical anesthetic agent. Many children who have been introduced to dental local anesthesia this way have experienced many injections without ever being aware of the syringe or the idea of a "shot."

Most dentists start treatment on the second or third visit to the office. They usually prepare the child for the procedure on the appointment previous to the start of treatment.

Cavity Development and Prevention

Dentists are as concerned about the prevention of dental disease in children as they are about treatment. Parents should know how dental disease develops. Three factors are necessary for cavities to occur: teeth, bacteria and food. The primary food that causes cavities is sugar. The bacteria change the sugar to acid which dissolves the teeth causing cavities. Not all foods will cause cavities — only those foods which contain sugar in large quantities, and especially those that are very sticky, such as toffee and caramels.

Another important factor is the frequency that sugar containing foods are eaten each day. Studies have shown that a child who eats no in-between meal snacks only had three decayed teeth whereas a child who eats four or more sugar containing snacks between meals will have 10 cavities. The sugar containing snacks included candies, pastries, gums, crackers and cookies. Therefore, one can reduce the number of cavities that a child has by reducing the number of in-between meal snacks that contain sugar and also change them from sugar containing snacks to foods like carrots, celery, apples, oranges, bananas, peanuts and low sugar containing foods.

Other things that the parent can do at home to prevent dental cavities from occurring is to brush and floss the child's teeth daily.

Another important factor in dental caries prevention is the fluoride content of the water in your community. Studies have shown that community fluoridation reduces the number of cavities that a child has by approximately 60 per cent. The topical application of fluorides, that is, the fluorides the dentist paints on the teeth, provides additional protection against tooth decay.

Early treatment of some incipient malocclusions can prevent irreparable damage or extensive orthodontic treatment later on. For example, when an upper front tooth is locked behind the lower incisors it can be corrected early by a relatively simple appliance. Allowing this condition to persist, may lead to further major problems.

Today, dentistry for children can be practiced efficiently and effectively by most dentists. Dental care with an emphasis on prevention, beginning at an early age, is the sensible way to insure a healthy mouth throughout adulthood.□

Making a will is one of the duties of living ...

A will is your direction in writing, controlling the disposition of your property at death. As long as you are alive, it does not transfer any of your property or give to others any rights to your property.

Any adult of sound mind can make a will. If he is subjected to fraud, duress, or undue influence at the time of making his will, however, the will can be set aside by the courts.

If you die without a will (intestate) the courts will distribute your property. Without a will your assets pass according to the lines of descent and distribution set by law. The law's method of distributing your property may not fulfill your desires or your obligations. Even if it would, the law may be changed

Some think they do not need a will because the property is held in joint tenancy. Talk with your lawyer about the pitfalls of joint ownership. It must suffice here to say that to rely upon joint ownership instead of a will is hazardous.

Reasons why you should have a will

1. You can name your executor. The executor is the trust company or individual appointed to carry out the terms of a will. You may also save the expense of a bond by stating in your will that your executor need not furnish one.
2. You may name the person or persons that you want to be the guardian of your child, subject, of course, to your wife's rights. The cost of a bond may also be eliminated.
3. You can choose an individual or an organization specifically experienced to manage and invest your estate.
4. You can arrange for trusts to be set up for your wife, children or others. Such trusts will protect your estate against lost or dissipation which might result from your heirs' inexperience, inadequacy or other characteristics.
5. You can provide for where and how you are to be buried.
6. From your estate you can make gifts of cash or other property to your church, the Medical College of Georgia Foundation, Inc., or others who are not related to you.
7. Estate taxes may often be reduced or eliminated by directions in your will.
8. If estate taxes are payable, you can specify from whose share of the estate they are to be paid.
9. A will distributes property the way you want it done instead of by laws of the State.
10. If you have no children, a will is needed to insure your property will go where you want if both of you die. Otherwise, if the wife survives the husband by even a few minutes she inherits parts or all of the property. This means that upon her death the property will go to her relatives.
11. A will provides for distribution of property not held jointly.
12. There may be possessions that you want specific persons to have — family heirlooms and such.

Guidelines in making a will

1. Consider all property owned: land, personal effects, bonds, insurance, etc. and all property that may be inherited from someone else.
2. Consider all persons to be provided for: wife, husband, children, grandchildren, relatives, friends, church, Medical College of Georgia Foundation, Inc., etc.
3. Decide in a general way what should be done: What provisions for wife or husband? Is there an aged parent or a sick or crippled child to be provided for?
4. Have the will properly prepared by a lawyer: The law places some limitations upon a person's right to dispose of his property by will; you usually cannot disinherit a surviving spouse. Although in some states a contract not to inherit signed before marriage keeps the estates of a couple separate. This is sometimes used before a second marriage.
5. Some property may not pass under a will. Insurance proceeds, for example, pass as directed by the beneficiary clause in the policy and property held in joint tenancy passes to the survivor under the deed or other document that set up the joint holding. Thus, it is vital to coordinate the distribution of property that passes by will and outside the will.

Who should witness your will?

After it is prepared, the attorney has you sign only the original copy of the will in the presence of two or three witnesses. They observe that you signed the document as your will and appeared to be of sound mind and not under someone's undue influence.

Neither a person mentioned in the will or anyone that could benefit from it should be a witness.

A wife needs a will too

On the average, she outlives her husband by eight years. Thus, she ends life with both her property and usually all or part of her husband's estate to distribute. And if she should die before her husband, it may be important for tax purposes to leave only the income from her estate to her husband — not the title. This prevents a much higher tax at her husband's death.

Review your will periodically and keep it up to date

To do this, your lawyer will add a codicil — a simple addition to the will. For substantial changes, a new will may be needed.

Your attorney should draw your will and advise you concerning the legal aspects of your estate plans. Contact Mr. James C. Austin, Executive Director, if you wish to remember the Medical College of Georgia Foundation, Inc. in your will. Conferences with you and/or your attorney are confidential and without obligation.□

on campus

deans appointed

The Regents of the University System of Georgia have approved the appointments of deans for the schools of Medicine and Allied Health Sciences at the Medical College of Georgia.

The appointments of Dr. Curtis H. Carter as Dean of Medicine and Dr. Raymond C. Bard as Dean of Allied Health Sciences were announced June 21 by MCG President William H. Moretz.

Both new deans have been serving as acting deans of their respective schools. Dr. Carter was named acting dean of Medicine last August, and Dr. Bard has been the primary planner and administrator of the School of Allied Health Sciences since its establishment as an administrative entity in 1968.

family practice

Dr. William E. Lotterhos, a pioneer in the organization and establishment of family practice as a medical specialty, will be chairman of MCG's new Department of Family Practice.

The new department is expected to be ready for operation July 1973 and will eventually consist of five full-time family practitioners, five part-time specialists and supportive staff.

Dr. Curtis H. Carter, Dean of Medicine at MCG, said Dr. Lotterhos will also work in the establishment of a model family practice center which will provide the operational base for a three-year residency program in the specialty.

Dr. Lotterhos is a native of Crystal Springs, Miss., and earned his BS degree from the University of Mississippi and his MD from the University of Tennessee Medical College in Memphis. He has been in private practice in Jackson, Miss., since 1947.

new facility

Approval has been given to construct a $12 million medical clinical services building which when completed will provide clinical training space for 200 students in each of the last two years of the medicine curriculum.

Tentative plans are for a nine-story building to be constructed at the north end of Talmadge Hospital which will include 200 patient beds as well as educational, administrative, laboratory and therapy areas.

Genetic Counseling Clinic

Physicians wishing to refer patients to the MCG Genetic Counseling Clinic, which began July 5 and meets formally each Wednesday from 9 a.m. until 5 p.m., can write or call Dr. Paul G. McDonough at 404/724-7111, ext. 505. If there is difficulty in reaching this number contact Mrs. Betty Livingston (clinical nurse) at ext. 294.

The purpose of the clinic is to provide genetic counseling with respect to preventative genetics, antenatal diagnosis and also post-conception counseling. Patients will be sent back to the referring physician for subsequent followup and with recommendations of the clinic staff.

the faculty

Joseph B. Green, MD, chairman and professor of the Department of Neurology. He comes to MCG from Indiana University School of Medicine where he was professor of neurology and director of the EEG, EMG and ERG laboratories.

Charles H. Wray, MD, '59, is acting chairman of the Department of Surgery succeeding Dr. William H. Moretz, the new president. A native of Florida, Dr. Wray is a Mercer University graduate and has been associated with MCG as a faculty member since 1964.

Robert Parrish, MD, '56, is chief of the newly established section of Pediatric Surgery. He had a private practice in surgery and was an instructor in surgery at MCG from 1962-64 when he became a full-time assistant professor. He was appointed a full professor in 1970.

New Regent —An MCG graduate is the newest member of the University System Board of Regents. Dr. John R. Robinson III, '38, of Americus, was named to a seven-year term by Governor Jimmy Carter to succeed T. Hiram Stanley of Columbus. He is presently serving on the Governor's Task Force Subcommittee of Medical Schools of the Medical Association of Georgia and previously served for about 14 years on the Americus Board of Public Education, retiring as its chairman two years ago.

William B. Strong, MD, is chief of the section of Pediatric Cardiology. He is a graduate of Holy Cross and received his MD at Hahnemann Medical College.
David E. Beaudreau, DDS, MsD, is associate dean of the School of Dentistry. He will be responsible for the School's teaching program. Dr. Beaudreau is a native of Idaho, earned his BS and DDS from the University of Washington and the MsD from the University of Pennsylvania Graduate School of Medicine.

Jaycees project

Georgia Jaycees have endorsed as a state project the Emergency Social Services Fund at Eugene Talmadge Memorial Hospital.

This fund was created in 1971 as an aid to needy patients and their relatives with the MCG Foundation Inc., as the repository for the funds.

Chief of Staff

Joseph P. Bailey, Jr., MD, '55, has been appointed chief of staff at Talmadge Memorial Hospital. Dr. Bailey is professor of medicine and chief of the Division of Rheumatology. He has been a faculty member at MCG since 1961, two years of that time as a part-time member while he was in private practice in Augusta.

first Provost

Dr. Robert A. Liebelt is MCG's first Provost.

Dr. Liebelt has served for the past year as associate dean for Curriculum, professor of experimental medicine in the Department of Medicine and professor of Cell and Molecular Biology.

A native of Chicago, Dr. Liebelt received his PhD degree in anatomy from Baylor in 1957 and his MD degree from the Houston Texas Institution in 1958.

He received the outstanding basic science teaching award at Baylor College of Medicine in 1964, 65, 67, 70 and 71 and was the first recipient of the outstanding faculty alumni award.

The new Provost and his wife, Dr. Annabel Liebelt, have done extensive research work, much of it in cancer and he has held numerous national positions of distinction, including associate editor of the American Journal of Anatomy and participation in the White House Conference on Nutrition.

notables

Rebecca A. Cox, MS, medical technology, presented "Chemical Comparison of Cell Walls of Two Strains of **Blastomyces dermatitidis** of Different Mouse Virulence" at the American Society of Microbiologists . . . **A. Ruth Winningham, MS**, medical technology, was elected President-elect of the Georgia Society of Medical Technologists at their meeting in Atlanta, April 27-29 . . . **Norton M. Ross, DDS**, dentistry, received the Distinguished Service Award of the American Academy of Oral Medicine at the 26th Annual Convention held in New Orleans, April 25-30. . . **Nellie English, RN**, nursing, has been elected to the Board of Directors of the 10th district, Georgia State Nurses' Association. . . **Lavern Gugino**, graduate student, physiology, "Presynaptic Facilitation and Inhibition of Pyramidal Tract (PT) Fiber Terminals" at the Fed. of American Society for Experimental Biology meeting in Atlantic City... **S. R. Radhakrishnan, MS**, health systems engineering, and **Armand B. Glassman, MD**, laboratory medicine, presented "A Simulation Approach to Hospital Blood Bank Inventory Control" at the Association of Clinical Scientists meeting in Elkhart, Ind.. . . **Gerald Chotiner, MD**, dermatology presented a paper, "Effects of Methotrexate and Ethanol on Rat Liver Morphology" at the Society for Investigative Dermatology meeting in Atlantic City. Co-authors were Paul D. Webster, MD, medicine, and J. Graham Smith, Jr., MD, dermatology. . . **Edward W. McCranie, PhD**, psychiatry, presented a paper, "The Social Psychology of Status Inconsistency", at the Pacific Sociological Association meeting in Portland, Ore.. . . **Geoffrey E. King, MBBS**, biomedical engineering, spoke on "Pacemakers, the Heart of the Matter" at the S. C. Regional Medical Program in Columbia. He presented a paper on "A laboratory system for teaching electronics for physicians and biological scientists" at the southeastern conference, Institute of Electrical and Electronic Engineers. . . **A. B. Chandler, MD**, pathology, spoke on "Pathogenesis of arterial thrombosis" at the plenary session of the IX Interamerican Congress of Cardiology in San Francisco. . . **Jean M. Tyler, PhD**, medicine, presented a paper on "Stimulation of Pancreatic Glucagon Secretion by Epinephrine in Vivo" at the Fed. of American Societies for Experimental Biology in Atlantic City.

Edwin S. Bronstein, MD, obstetrics and gynecology, has been appointed chairman of the Family Planning Clinical Services committee in the Governor's Special Council on Family Planning. . . **J. Graham Smith, Jr., MD**, dermatology, presented a paper entitled "Problem Oriented Records — The Weed System in Dermatology" at the American Dermatological Association meeting in Dorado Beach, P. R.. . . **Kenneth R. Cutroneo, PhD**, cell and molecular biology, presented a paper on "Glucocorticoid Mediated-Decrease of Proline Hydroxylase Activity

in Vivo" at the Federation of American Societies for Biology. . . **Robert L. Kinzer, DDS**, and **David E. Beaudreau, DDS, MSD**, dentistry, presented a table clinic on the "Use of the Programmed Individual Presentation System in Operative Dentistry" at the American Association of Dental Schools meeting in Las Vegas. . . **Paul D. Webster, III, MD**, and **Paul D. Tucker, MD**, medicine, discussed "Effects of Tetracycline on Pancreatic Protein Systhesis and Secretion" at the Southern Society for Clinical Investigation meeting in New Orleans. . . **M. H. Blunt, J. L. Kitchens, S. M. Mayson**, and **T. H. J. Huisman**, biochemistry, "Red Cell 2, 3-Diphosphoglycerate & Oxygen Affinity in Newborn Goats and Sheep" in Proc. Soc. Exp. Biol. and Med., 138: 800 (Dec. 1971). . . **Linda L. Smith, Charles F. Plese, Betty P. Barton, Samuel Charache, Jerry B. Wilson** and **Titus H. J. Huisman**, protein chemistry, "Sub-unit dissociation of the abnormal hemoglobins G Georgia (alpha-2-95 Leu (G2) beta 2) and Rampa (alpha 2-95 Ser (G2) beta 2)" in J. Bio. Chem., 247: 1433-1439 (1972). . . **Ralph McKinney, DDS, PhD**, oral pathology, presented a paper, "Regenerating Capillaries in Scorbutic Muscle Wounds: Ultrastructure and Histochemistry" at the 50th general session of the International Association for Dental Research in Las Vegas. . . **Sankaran K. Asokan, MD**, cardiology, has been approved for a Senior Investigatorship by the Cardiovascular Research Committee and the Board of Directors of the Georgia Heart Association . . . **Judson C. Hickey, DDS**, dentistry, made a multi-media presentation on "The Role of Dental Practice Administration in the Dental Curriculum Currently and Looking at the Future" at the American Association of Dental School's meeting in Las Vegas. . . **Thomas F. Goodman, MD**, medicine, has accepted a Fellowship Award from the Royal Society of Medicine to study with Dr. A. S. Breatnach in London, England for three months. . . **C. Martin Rhode, MD**, surgery, presented an exhibit, "The Stiff PIP Joint" at the Southeastern Surgical Congress, Washington, D. C., March 25-30. . . **Young K. Liu, MD**, medicine, presented a paper, "Leukopenia in Alcoholics" at the Southern Society for Clinical Investigation in New Orleans. . . **Paul J. Brucker, EdD**, and **Edward B. Forde, MEd**, dentistry, presented a table clinic on the "Theory, Utilization and Production of Materials for the Programmed Individual Presentation System" at the American Association of Dental Schools meeting, Las Vegas. . . **A. Wade Strickland, MD**, and **Nancy C. Flowers, MD**, medicine, "Electrocardiogram of the Month" in Chest, 61: 178-180 (Feb., 1972). . . **Robert E. Sobel, PhD**, laboratory medicine, gave a seminar on "Over View of Clinical Chemistry" at the George Washington University Medical School, Washington, D. C., April 4.

Thelma T. Clark, RRA, medical record science, participated in a Specialized Institute on Evaluation of Medical Record Services by Costing and Work Measurement conducted by the American Medical Record Association in Williamsburg, Va. . . . **George H. Nelson, MD, PhD**, ob-gyn, spoke on "Relationship between Amniotic Fluid Lecithin Concentration and Fetal Pulmonary Maturity" at the Pan Pacific Surgical Association meeting in Honolulu, Hawaii. . . **Raymond P. Ahlquist, PhD**, pharmacology, was a visiting professor at Howard University School of Medicine, Washington, D. C. He presented a seminar on "The Adrenergic Receptor Revisited". . . **Alex F. Robertson, MD**, pediatrics, spoke on "Phototherapy in Jaundiced Infants" at Grady Hospital, Atlanta, Mar. 9. . . **A. M. Karow, Jr.**, **M. Shlafer**, and **R. Sims**, pharmacology, "Contractile and Ultrastructural Effects of Hypothermia and of High Pressure on Rat Hearts during Ischemia" in J. of Surgical Research 11: 571-583 (1971). . . **Nevenka M. Rumen, DEng**, dermatology, presented "Mossbauer Spectroscopic Study of Monomeric Hemoglobins" at the Biophysical Society meeting in Toronto, Can. . . . **Robert B. Greenblatt, MD**, endocrinology, presented papers on "Other Risks of Oral Contraceptives" and "New Developments in Steroidal Contraceptions" at the international meeting on Medical and School Problems of Fertility Control in Genoa, Italy. He also chaired the roundtable discussion on "Dangers of Hormonal Steroid Methods in Fertility Control" and gave the closing lecture of the meeting, "The Future of Fertility Control.". . . **Claude-Starr Wright, MD**, medicine and hematology, spoke on "Sicklemia and Sickle Cell Disease" at the Third Annual Family Practice Refresher Course held at the Medical University of S. C., Charleston. . . **Edward Berg, MD**, orthopedics, presented a paper, "Atlanto-Akial Subluxation in Rheumatoid Arthritis" at the Georgia Orthopedic Society meeting in Sea Island. At the Georgia Rheumatism Society meeting, he presented "C1-C2 Dislocation in Rheumatoid Arthritis.". . . **Richard G. Topazian, DDS**, oral surgery, presented a seminar to the National Institutes of Health, Bethesda, Md., on "The Potentials of Ceramics as a Bone Substitute in Dentistry". . . **Juanita Sirmans, MS**, medical record science, has been appointed to serve as a consultant to the Federal Division of Allied Health Manpower. . . **Louise A. Wilson, MD**, ophthalmology, lectured on "Fungus Diseases of the Eye" at the University of Texas, Medical School of Houston, Feb. 17. . . **Audrey K. Brown, MD**, pediatrics, discussed hexachlorophene and infant bathing, and antenatal prediction of respiratory distress syndrome in a panel presentation at the Georgia Nursery Nurses meeting in Atlanta. . . **Paul G. McDonough, MD**, obstetrics and gynecology, chief of Reproductive-Endocrine-Genetics unit, discusses the "Office Approach to Delayed Menarche" in a color, 15-minute television program for the Network of Continuing Medical Education. He led a panel discussion on "The Spectrum of Gonadal Dysgenesis" at the American Medical Association meeting in San Francisco.

publications

Kenneth R. Cutroneo, PhD, with **Annabel G. Liebelt, PhD**, cell and molecular biology, presented "Elevation of Proline Hydroxylase Activity in Spontaneous Primary Mammary Tumors of Inbred Mice" at the American Association for Cancer Research meeting in Boston. . . **George H. Nelson, MD**, ob-gyn, presented "Relationship Between Amniotic Fluid Lecithin Concentration and Respiratory Distress Syndrome" at the American College of Obstetrics and Gynecology conference in Chicago. . . **Earl A. Burch, Jr.**, medical student, and **Charles L. Lutcher, MD**, hematology, "The Diffusion Chamber Culture of Rat Megakaryocytes" in Clinical Research, 20: 481 (1972). . . **Armand B. Glassman, MD**, laboratory medicine, "Serum Insulin Levels of 'Diabetic and Non-Diabetic' Patients on Chronic Hemodialysis" in Am. J. of Clinical Pathology, 57: 320-323 (1972). . . **George M. Abouna, MD**, surgery, "Treatment of Hepatic Coma by exvivo baboon and human liver perfusions" in Surgery, 71: 4, 537-546 (April, 1972). . . **Fred Garver, PhD**, cell and molecular biology, with N. Hilschmann of the Max-Planck-Institut fur Experimentelle Medizin, Goettingen, "The Primary Structure of a Monoclonal Human — Type Immunoglobulin L-Chain of Subgroup II (Bence-Jones Protein Nei)" in Eur. J. Biochemistry 26: 10-32 (1972). . . **George H. Nelson, MD, PhD**, ob-gyn, and **Donald S. Freedman**, medical student, "Spectrophotometric Anaylsis of Amniotic Fluid in ABO Incompatibility" in Am. J. Obstet. & Gynec. 112: 860 (1972) . . . **M. Shlafer** and **A. M. Karow, Jr., PhD**, pharmacology, "Ultrastructure-Function Correlative Studies for Cardia Cryopreservation. III. Hearts Frozen to -10 degrees and -17 degrees C with and without Dimethyl

Sulfoxide (DMSO)" in Cryobiology 9: 38-50 (1972). . . **J. A. Morisset, MD**, and **P. D. Webster, III, MD**, "Effects of Fasting on Protein Synthesis by the Rat Pancreas" in J. Clin. Investigation, 51: 1-8 (Jan. 1972) . . . **T. R. Dirksen, DDS, PhD**, oral biology, "**In Vitro** Effect of Fluroide' on Lipid Synthesis by Rat Calvaria" in Arch. Oral Biology, 17: 55-59 (1972). . . **Nevenka M. Rumen, DEng**, dermatology, "The Inhibitory Effect of Some Amino Acids on the Association of Monomeric Lamprey Hemoglobin" in Amer. Chem. Soc. Bio. 35 (1971) **Russell G. Overton, BIE**, and **Richard M. Bramblett, MSIE**, health systems engineering, "Prosthodontic Services: A study of need and availability in the United States" in J. of Prosthetic Dentistry, 27: 329-339 (Mar., (1972). . . **George M. Abouna, MD**, surgery, "Three Day Canine Kidney Preservation" in Surgery, 71: 436-444 (Mar., 1972). . . Ed **Berg, MD**, orthopedic surgery, "Paleopathology: Bone Lesions in Ancient Peoples" in Clinical Orthopaedics and Related Research . . . **G. Stamatoyannopoulos, W. A. Schroeder, T. H. J. Huisman, J. R. Shelton, Joan B. Shelton, G. Apell** and **N. Bouver**, protein chemistry, "Nature of Foetal Haemoglobin in F-Thalassaemia" in British J. of Haematology 21: 633 (1971). . . **G. E. Garrison, MD**, and **Warren H. Gullen, MD**, community medicine, "Postexercise Electrocardiograms, Coronary Heart Disease, and Airline Pilots" in Aerospace Medicine, 43: 86-91 (Jan., 1972). . . **T. S. Chiang, MD**, and **Robert P. Thomas, MD**, ophthalmology, "Consensual ocular hypertensive response to prostaglandin" in Investigative Ophthalmology 11: 169-176 (1972). . . **Stephen J. Mattingly** and **Gary F. Best, PhD**, cell and molecular biology, "The effect of temperature on lysis of cells and cell walls of **Bacillus psychrophilus**" in Canadian J. of Bacteriology, 17: 1161-1168 (1971).

grants

Bella J. May, EdD, physical therapy, was awarded $16,406 by the Division of Allied Health Manpower, NIH, for Educational and Supervisory Techniques for Allied Health Clinicians. . . **S. David Stoney, Jr., PhD**, neurobehavioral science, has received a $20,194 grant from the National Institute of Neurological Diseases and Stroke for research on "Organization of Motor Cortex" . . . **Titus H. J. Huisman, PhD**, was awarded $66,769 by the National Heart and Lung Institute for research on "Inhomogeneity of Hemoglobin Types". . . **Mrs. Rebecca C. Trooboff, MEd**, nursing, has received $57,221 from HEW for Integration of Nutrition Education into the Nursing Curriculum . . . and $61,730 for continuation funding for the fourth year of the project, "Integrating Nutrition into the Nursing Curriculum". . . **James E. Williams, DDS, DrPH**, community dentistry, has received a $74,000 Maternal and Child Care grant to provide comprehensive dental services to children. . . **Holde Puchtler, MD**, pathology, has received $33, 196 for the first year support of a five-year study on "Histochemistry of Early Arteriosclerotic Lesions". The research grant came from the National Heart and Lung Institute. . . **Jane V. King, MA**, nursing, received $22,234 from the Division of Nursing, Public Health Service, for an educational assistance program for special students in a baccalaureate nursing curriculum. . . **Kenneth R. Curtoneo, PhD**, cell and molecular biology, was awarded a $54,720 grant by the Institute of Arthritis and Metabolic Diseases for a three year study on "Anti-inflammatory Steroids and Collagen Synthesis".

George S. Schuster, DDS, oral biology, received a $7,500 grant from HEW for research on "Virus Infection of Salivary Glands" for the period May 1, 1972 to April 30, 1974. . . **James L. McLeod**, student affairs, received a $20,000 contract from HEW for Operation MEDIHC, Military Experience Directed Into Health Careers. . . **Robert Reynolds, MD**, medicine, received $12,000 from the Department of Maternal & Child Health Service, HEW, to continue a study of the impact of the C & Y Comprehensive Pediatric Clinic on the health attitudes, knowledge and practices of its clientele. . . **Jean M. Tyler, PhD**, medicine, received $23,048 from the National Institute of Arthritis and Metabolic Diseases for the first year of a three year research project on "Autonomic Effects on Glucagon and Insulin Secretion.". . . **Edward Bresnick, PhD**, cell and molecular biology, received a $26,356 grant from the National Cancer Institute for research on "Benzypyrene Hydroxylase and Carcinogenesis.". . . **James H. R. Sutherland, PhD**, health communications, received $7,585 from the National Library of Medicine for Medical Library Resource Support. . . **Marshall B. Allen, Jr., MD**, neurosurgery, received a grant of $17,388 from the National Institute of Neurological Diseases and Stroke for research on "Acute Treatment of Ruptured Intra-Cranial Aneurysms.". . . **Arthur B. Chandler, MD**, pathology, received a research grant for $4,218 from the National Heart and Lung Institute for "New Technique for **In Vitro** Production of Thrombi". . .

Retiring Faculty—The Faculty of the School of Medicine recently honored their fellow professors who retired this year. Pictured (L-R) are, Philip Dow, PhD, 37 years of service; Lester L. Bowles, MD, 34 years of service; Walter L. Shepeard, MD, 23 years of service; J. Robert Rinker, MD, 29 years of service and Charles H. Mitchell, MD, 10 years of service. Highlights of the program also included presentations by Dr. William H. Moretz, president and Dr. Robert A. Liebelt, provost.

New Leadership Theme: Alumn

Alumni talking with alumni about the Medical College of Georgia could be the theme during the tenure of new Alumni President Daniel B. Sullivan, MD, '49, of Augusta.
Dr. Sullivan took office in May during the Medical Association of Georgia meeting in Macon and in his initial response to alumni work emphasized the need of more personal contact between MCG and the alumni.

He feels his opportunity to practice medicine and serve on the clinical faculty is a great asset in keeping up with the work and changes at MCG. And he would like for more alumni to gain this insight through visits to the campus and talks with faculty, administrators and students.

"This way they can go back to their local area and better answer questions alumni and friends of the College might have about what's new here. In fact, I'd like to see this take place before the regional alumni dinners get started this Fall."

Some of the questions and issues that Dr. Sullivan would like to see brought up this year include an explanation of the differences between the Alumni Association and the MCG Foundation, Inc. "After attending the Foundation's meeting during the MAG meeting, I am impressed with the work being carried forth. However, this has always been a clouded situation and I would like to see it cleared up. I think this difference can best be explained through the dinners to those in the State. Questions on this and other subjects should be addressed to all alumni," Dr. Sullivan said. This brought another point to Dr. Sullivan's mind. "As time has gone by 'the School' as we refer to it is no longer just a medical college. If there aren't already, there will certainly be alumni groups from nursing, dentistry, and allied health sciences. We may just become one large group or we may maintain our separate entities. I don't have any pat answers on this issue, but again I'd like to hear what other alumni think about it." The new president was questioned on what he thinks the alumni can do for the College and in turn, what the College can do for the alumni. He replied: "I think the alumni have always been a loyal group. When they're asked to do something, they do it in an overwhelming manner. And I think this will come true again when they're asked to contribute to the Dr. Virgil P. Sydenstricker Chair of Medicine. Many, many people knew and loved Dr. Sydenstricker, so I think the campaign should be successful."

"But, this isn't everything that an alumni society is supposed to do. Maybe they'd be a little closer to the College if they knew more about the kind of students we have now, the curriculum and the plans for the future. I'd like to see things worked out so that the students could take electives around the state and out of the state whereby they could work with alumni on a one-to-one basis. Now this would be something solid. You're then not asking the alumni just to give money, but to give part of themselves, to give something to the school through the students."

On the other hand, Dr. Sullivan said, the practitioners want the College to produce more doctors who can come back into the communities and help them out, so that, together, they can see more patients. They want to know how students from their districts perform while in school and where they go into practice. The alumni are always anxious to know what kind of help they can get from the medical school in regards to specific patient problems. These are some of the ideas Dr. Sullivan would like to see brought up during the year he serves as president. Now, he says, we'll just have to wait and see if they can become a reality.

The Minnesota-born surgeon has practiced in Augusta since 1959 specializing in oncology. After completing his internship in the Army, he did his residency at University Hospital in Augusta, followed by a three year fellowship at Memorial Center for Cancer and Allied Health Diseases in New York City.
Even with being on the MCG faculty and serving as chief of surgical staff at University Hospital, Dr. Sullivan still finds time to sponsor, manage and coach five 'pee wee' softball teams in Richmond County. He calls them the Bulldogs, Yellow Jackets, Tigers, Braves and Falcons. This year he is only coaching five teams, but in the 12 years past he has had as many as eight teams going at one time.

Dr. Sullivan and his wife, Anne, the daughter of Dr. and Mrs. Lombard G. Kelly, President Emeritus of MCG, have three children, two daughters and one son. □

Working/Talking Together

Dr. Hatcher [illegible] and Dr. [illegible]

Alumni working together to increase endowment to benefit MCG . . . This is what the new president of the MCG Foundation, Inc., would like to see accomplished in the coming year.

Milford B. Hatcher, MD '35, who served as acting president after the death of Dr. Robert T. Anderson, Jr., assumed the duties of president May 13 in Macon.

'President' is not a new title of office for the Macon surgeon. He is a past president of both the Medical Alumni Association and the Medical Association of Georgia.

Dr. Hatcher says alumni can benefit the Foundation by doing many things to support it. Of course, this is basically financial, and the good that the Foundation does comes from this financial support. The Alumni Association is a good vehicle for keeping the alumni informed as to what's going on at the College, sharing fellowship and keeping up with each other. The Foundation will aid the medical education process. The State does not provide enough money for every need, so the Foundation has to help make up the difference.

This, Dr. Hatcher says, is where alumni and their friends can help, even if they make modest gifts "Every little bit helps," Dr. Hatcher says, "and regular donations are always welcome."

The new president explained that the Foundation is trying to develop its assets, so that the income from Foundation principal can be used for scholarships, grants and loans.

"We are just starting planning the Virgil P. Sydenstricker Chair of Medicine," Dr. Hatcher said. "This is, we hope, the first of such chairs which the Foundation will establish with the help of alumni and friends of the College. As everyone knows, all gifts to the Foundation are tax exempt, so we would like for more people to consider the Foundation in their wills, through estate planning and with insurance benefits. As soon as the campaign to get the Sydenstricker Chair is taken care of, we'll move on to other endowed chairs in surgery, pediatrics, pathology, etc." "The Foundation is a long time thing, and it'll take a long time to build up the endowment, but we hope eventually to have five or ten million dollars in the Foundation. I just think it is an excellent way in which private enterprise — and I hope to see medicine continue as private enterprise — can contribute to medical education," Dr. Hatcher added.

In addition to his full-time practice, Dr. Hatcher finds time to chair the Board of Deacons and the Board of Trustees of Highland Hill Baptist Church. He is a member of the Board of Trustees of Mercer University, chairman of the Board of Directors of the Georgia Bank and Trust Company in Macon, a member of the Board of Governors of the Hospital Corporation of America, and the Board of Directors of Security Life Insurance Co.

With the affiliation the College now has with the Medical Center of Central Georgia in Macon, Dr. Hatcher is looking forward to teaching some MCG students. He has been chairman of the interns and residents' program at the hospital since its inception 15 years ago.

Dr. Hatcher is also active in the Macon Rotary Club and other civic affairs. He and his wife, the former Marion Campbell, have two children, a son who is a student in the School of Law at the University of Georgia, and a daughter who is married and lives in Milledgeville. The Hatchers have two grandchildren. □

Foundation Votes To Cooperate In Sydenstricker Campaign

Trustees of the Medical College of Georgia Foundation, Inc., in their annual meeting in Macon, May 13, voted to join with the Alumni Association, School of Medicine in co-sponsoring a campaign to raise a minimum of $100,000 to endow a chair in the Department of Medicine to be known as the Virgil P. Sydenstricker Professorship in Medicine.

A kick-off date for the campaign has not been set but it will be directed by James C. Austin, director of Institutional Relations at MCG. Expenses of the campaign, excepting travel, will be paid for from campaign income.

Mr. Austin reported an "impressive" increase in total Foundation assets from $181,017 in April of 1971 to $593,337 by April 30 of 1972. This reflects an increase of $412,320 during the 12 month period.

The trustees also voted a record $19,399 for student aid at MCG in its 1972-73 budget and accepted four gifts to the Foundation. These included the transfer of $350,000 in cash, stocks and securities from the Gilbert Maxwell Trust to be used for student aid; a $29,000 Gift Annuity Agreement with Mrs. William Parks Stevens of Macon; a gift by Dr. Y. Frank Carter of Nashville, Ga., of one-half interest of 3.6 acres of land in Statesboro, Ga. and a $10,000 gift to establish the Dr. W. F. Hamilton Memorial Fund at MCG by Dr. Philip Dow, retiring professor of physiology.

In other business the trustees voted that the Foundation Executive Secretary and the Alumni Executive Secretary, School of Medicine work together under the direction of the Director of Institutional Relations to conduct an annual "Roll Call" of alumni to promote both membership fees and annual giving. Class representatives will be selected to send mailings to class members. The first $10 received by either the Foundation or the Alumni Association will pay the Alumni membership fee and any amount contributed over $10 will be deposited to the general fund of the Foundation, unless otherwise designated.

The late Robert T. Anderson, Sr., '41, former president of the Foundation, was honored with a resolution of appreciation for "dedicated service, untiring efforts and visionary leadership."

Milford B. Hatcher of Macon was elected president of the Foundation. Other officers are Irving Victor, first vice-president, Savannah; second vice-president, Harold Harrison, Atlanta and Robert G. Ellison, secretary-treasurer, Augusta. Mr. Austin serves as executive director and Mrs. Mary M. Lewis is executive secretary of the Foundation.

New trustees are (1972-77) Mr. J. B. Fuqua (layman) Atlanta; Dan Sullivan (president, alumni association) Augusta; J. G. McDaniel, Atlanta; John H. Robinson, Americus and Donald W. Schmidt, Cedartown. John Bell, Dublin, was elected to fill out the unexpired term (1974) of Dr. Walter C. Coolidge.

Dr. John A. Bell

Mr. J. B. Fuqua

Dr. Dan Sullivan

Dr. J. G. McDaniel

Dr. John H. Robinson

Dr. Donald W. Schmidt

Trustees with terms to expire in 1976:

Sherman Drawdy, (layman) Augusta; Donald Branyon, Athens; Harold Harrison, Atlanta and Evelyn Swilling, Macon.

Terms to expire 1975:

J. Miller Byne Jr., Waynesboro; Milford Hatcher, Macon; Julian K. Quattlebaum Sr., and Irving Victor, both of Savannah.

Terms to expire in 1974:

John A. Bell, Dublin; W. Frank McKemie, Albany; Floyd Jarrell, Columbus and Jule Neal Jr., Macon.

Terms to expire in 1973:

Albert M. Deal, Statesboro; Robert G. Ellison, Augusta; John B. O'Neal, Elberton; Danial B. Sullivan, Augusta, and David A. Wells, Dalton.

Other board members completing the slate of 25 called for under the Foundation charter are, Raymond C. Bard, PhD, dean of Allied Health Sciences; James A. Blissit, vice-president and treasurer, MCG; Curtis H. Carter, MD, dean of the School of Medicine and William H. Moretz, MD, president.

Deaths

Glenn J. Bridges, Sr., '33, Atlanta

William J. Cranston, '08, Augusta

Craley M. Farnell, '12, Chiefland, Fla.

B. L. Helton, '12, Sandersville

Victor E. Manget, '68, Los Angeles, Calif.

W. A. Matthews, '44, Highlands, N. C.

John M. Miller, '30, Augusta

John W. Mobley, '26, Thomasville

M. P. Moore, '21, Commerce

William K. Philpot, '28, Augusta

Medicine

1911-1929

Jack G. Standifer, '11, is 84 and lives in Blakeley, Ga. where he still does some practice. He was the third generation of Standifers to graduate from MCG and has practiced for 61 years. **Edgar R. Pund**, '18, former president of MCG, is retired and lives in Seneca, S. C. **Ferdinand Richard**, '21, is retired and lives in Jacksonville, Fla. **David Steinberg**, '24, practices internal medicine in Jamaica, N. Y. His son is news editor of the Howard K. Smith-Harry Reasoner ABC News program. **W. R. Dunham**, '29, is retired and lives in Maxeys, Ga.

1930-1939

Charles B. Fulghum, '30, of Milledgeville, retired January 1. **George A. Holloway**, '32, has been practicing in Atlanta for 35 years. He still enjoys good health and a fine family. **Charles K. Howard**, '36, and his wife will attend the AMA meeting in San Francisco in June. **Howard G. McGinty**, '36, is consulting surgeon, Ridgecrest Hospital, Clayton, Ga. **James S. New**, '36, retired in October of 1970 except for consultation to Laurens County Mental Health Clinic and VA Hospital. He moved to Dublin in June, 1971. **Albert M. Deal**, '39, is in private practice of medicine and surgery in Statesboro. He is a senior member of the State Board of Medical Examiners. He and his wife, Helen, (M.D., '41) have two daughters and one son.

1941-1945

Leonard Garten, '41, of Jacksonville, Fla. is the new President of Northeast Florida Division of the Arthritis Foundation. **Kathleen Byers**, '43, of Atlanta, received a 25 year membership certificate from the Medical Association of Atlanta in February. **Ira E. Bell**, '45, has been named a Fellow in the American College of Radiology. He is affiliated with Richard Baker Hospital and Catawba Memorial Hospital, Hickory, N. C. **Augustin S. Carswell**, '45, of Augusta did post-graduate work in Switzerland last December. He reports he is enjoying life, having water skied after 50 and snow skied after 53. He was president of the Georgia Orthopedic Society 1970-71. **E. M. Flowers**, '45, has been practicing in Tifton for 25 years. He is a member of the county health board and county school board. **Ralph B. Smith**, '45, is practicing ophthalmology in Huntsville, Ala.

1946-1949

James Brennan Purkall, Jr., '46, is chief radiologist, Bluefield Sanitarium, Bluefield, W. Va. **Henry B. Hearn, III**, '47, is practicing pediatrics associated with **Colquitt Sims, Jr.**, '45, at the Children's Clinic, Anderson, S. C. **Calvin S. Meeks, Jr.**, '47, announces **Fred Gillard**, '68, has joined him and **John W. Herndon**, '61, in the practice of medicine and surgery in Douglas. **Carol G. Pryor**, '47, is practicing Ob-Gyn in Augusta. Her daughter is a Dean's List pre-law student at Emory. **Don W. Schmidt**, '49, will be made a Fellow in the American Academy of Family Physicians this year. He begins his second year as an International Director of Lions in July. In the past six months in this capacity he has visited Mexico, Japan and seven different states. **B. F. Simmons**, '49, of El Cerrito, Calif. is practicing anesthesiology at Brookside Hospital, San Pablo, Calif.

1953-1954

Yvonnie M. Corday, '53, retired from medicine in 1970 and is now a registered representative with Fitzgerald, Cowen & Roberts, Inc., Dallas, Texas. **Con T. McDonald**, '53, is practicing general surgery in Goldsboro, N. C. **T. D. Weaver**, '53, is head of the Weaver Medical Group, Clermont, Fla. He is also chief of staff, South Lake Memorial Hospital, Clermont; a director of the Florida Academy of Family Physicians; and on the teaching staff of the University of Florida Medical School, Dept. of Community Health and Family Medicine. **Frank Rizza**, '54, of New Orleans is moving to the West Bank of River to a new surgery clinic. **Alfred Lee Davis, Jr.**, '54, is now practicing pediatrics in Blackshear, Ga.

1956

Joe Blissit, is in practice in McDonough, Ga. and is a Diplomat of the American Board of Family Practice. **Leonard LeRoy Cotts**, has moved his office to Embry Hills Medical Center between Chamblee and Tucker for the practice of internal medicine. **William J. McKensie**, has been named assistant professor of gynecology-obstetrics at Emory University's Woodrutt Medical Center. **R. A. Parrish, Jr.**, professor of surgery at MCG has been made chief of the newly created section of Pediatric Surgery. He was recently elected to Surgical Fellowship in American Academy of Pediatrics.

1957

Ralph W. Fowler, Jr. of Marietta is practicing pediatrics with **Judson R. Trippe, Jr.**, '60, and **Robert O. Stephens, Jr.**, '64. **Leroy C. Mims** is director Perinatal Research, William K. Warren Medical Research Center, Tulsa, Oklahoma and director, Newborn Services, St. Francis Hospital. **Cecil M. Sanders** is now practicing with Dr. William B. Hanson in Dothan, Ala. **Gary L. Singleton** is practicing psychiatry in Washington, D. C. He is also teaching in the Family Therapy Program at Georgetown University Department of Psychiatry. **Ralph A. Tillman** is a partner in Obstetrics and Gynecology Group in Atlanta. During 1971 he became a member of the American College of Ob-Gyn and a member of the American College of Surgery.

1958-1959

William H. Chew, Jr., '58, and his family will be in London on sabbatical during the 1972-73 school year. **Charles E. Jarrett**, '59, is medical director, Pulmonary Laboratory, Baylor University Medical Center, Dallas, Texas. **Lt. Col. William L. Moore, Jr.**, '59, is chief of Infectious Diseases, Brooke General Hospital, San Antonio, Texas. He is also clinical assistant professor of Medicine at the University of Texas San Antonio Medical School and secretary-treasurer of the San Antonio Research Club. **Stanley M. Silver**, '59, of Hollywood, Fla. was recently elected chief of Medicine at Golden Isles Hospital, Hallendale, Fla. **Herbert D. Smith**, '59, is practicing psychiatry and was elected chief of Psychiatric Section at Memorial Medical Center in Savannah. His first novel, under the pen name Brian Deen, **The Elements So Mixed**, is one of the best sellers in Savannah. It is stocked at the Book Corner in Augusta. He is working on a second novel, **Blockade**. **Julian W. Swann**, '59, plans to begin the practice of dermatology in Atlanta in July. For the past nine years he has practiced in Oklahoma City where he also served as assistant clinical professor of dermatology at the University of Oklahoma Medical Center.

1960

John R. Andrew has semi-retired on a 40-acre farm "to avoid bureaucratic paper work". He is treating an average of 3 or 4 people per day and does an occasional tooth extraction and some animal surgery. **Paul E. Hawkins** of Hixson, Tenn. is practicing general surgery. He is serving his second term as secretary of the Chattanooga-Hamilton County Medical Society. **Wilmer O. Holloway**, a general practioner from 1961 to 1969, will enter private practice of radiology in Tifton, July 1. **James J. Kirkland** is in group practice of general surgery in Dublin. **Harold D. Meltzer** is practicing pathology at South Fulton Hospital, East Point, Ga. **Paula Conaway Sandidge** is assistant professor anesthesiology, Vanderbilt School of Medicine, Nashville, Tenn.

1961

J. Larry Boss of Villa Rica is President-Elect, National Organization of Phi Beta Pi-Theta Kappa Psi Medical Fraternity and is President of the West Georgia Regional Airport Authority. **James C. Lowe**, of Midland, Texas, has resigned from the Air Force and is now in private ENT practice in Midland, heart of the west Texas oil country. **Nathan B. Rabhan** has been promoted to clinical assistant professor of dermatology at New York University Medical Center. **Robert P. Taylor** practices ophthalmology in Marietta, Ga. He received Board Certification in 1970.

1962

Thomas D. Brown, Jr. is practicing in the field of ENT in Gainesville. **Gordon C. Miller** is practicing cardiology and internal medicine in Columbus. **Fredric M. Simowitz** is in private practice of neurology in suburban St. Louis, Mo. **Robert Louis Smith** will open an office for the practice of gastroenterology in Augusta in July. **William R. Wills, Jr.** is in the private practice of general medicine and family practice in Douglas, Ga. **Ben Wofford** is now practicing plastic surgery in Marietta.

1963

Joyce A. Gann is in private practice in Decatur with **Betty Ann Brooks**, '48. She was certified by the American Board of Ob-Gyn in 1969 and will be installed as a fellow of the American College of Obstetricians and Gynecologists at its annual meeting in May. **E. Lamar Lehman** is in private practice of anesthesiology in Greenville, S. C. **H. Edward Logue** will finish his residency in psychiatry in June and will move to Birmingham, Ala. to begin private practice. **William G. Sims** will begin the practice of plastic surgery at Montgomery, Ala. in July.

1964

One-twentieth of the Class of '64, have located in the same Atlanta building. Doctors **M. Thomas Bailey, Jr., Ned M. Franco, Peter M. Payne, Don M. Gilner, Richard A. Lane** are in private practice with offices in the Northside Hospital Doctor's Building. **John White Garland, III**, of Gainesville, announces the birth of twin boys, William Colbert and Stephen Deal, on Dec. 3, 1971. He became a Diplomate of American Board of Psychiatry and Neurology in October. **Lewis A. Hamilton, Jr.** is assistant professor of Ob-Gyn at the Abraham Lincoln School of Medicine, University of Illinois, at the Medical Center, Chicago. He and his wife and two children live in River Forest, Ill. **Thomas F. Harlow, Jr.** is in private practice in Cocoa Beach, Fla. He was recently elected a Fellow in the American Academy of Pediatrics. **Francis D. Keenan** spent last year as a surgeon on the USS Sanctuary in Vietnam. He will enter private practice this summer in Leesburg, Fla. **William F. Kent** is in practice of Ob-Gyn in Statesboro with **C. R. Richardson**, '58. His wife, **Judy**, graduated Radiologic Technology in 1962. **G. Rufus Maloney** is in private practice of urology in Decatur. **James S. Myers, Jr.** is in the practice of radiology in Dalton, Ga.

1965

William G. Cutts, Jr. is completing a general surgery residency at University Hospital, Jacksonville, Fla. and will be opening private practice in Canton in July. **Floyd Deen, Jr.** is in general practice in Morven, N. C. **Ruth E. Gleaton, Jr.** will begin the practice of ophthalmology in Hendersonville, N. C. in June after spending two years at the Naval Hospital, Portsmouth, Va. as staff ophthalmologist. **Gary E. Kaufmann** has entered private practice in neurosurgery in Atlanta with William Moore and Donald Grady. He completed his residency at Parkland Memorial Hospital, Dallas, Texas. **William S. Ogden**, of Ft. McClellan, Ala., completed an orthopedic program at Duke in 1971. He and his wife are expecting twins this month.

1966

Arthur S. Booth, Jr. is assistant professor Surgery, University of Colorado. He is on the Renal, Liver and Cardiac Transplantation Staff. **Herbert S. Greenwald, Jr.** will begin a fellowship in the Department of Oculo-Plastics at Wills Eye Hospital, Philadelphia, in August. **William H. Hayes** is now director of pathology at the Medical Center in Columbus. **Charles H. Hutchins** will finish his second year of otolaryngology residency at Bowman-Gray School of Medicine in July. **Curtis Anne Sims** will be starting the practice of anesthesiology at Jackson Hospital, Montgomery, Ala. in July. **Jerry Weaver** will move to Cedartown in July for general practice. **William H. Whaley**, Tucker, Ga., will enter practice in July at West Paces Ferry Hospital, Atlanta. He spent two years as medical director of the Georgia Narcotics Treatment Program.

1967

Dempsey S. Brown, Jr. will complete a general surgery residency at Macon Hospital in July and will be in the Army stationed at Ft. Leonard Wood, Mo. **John A. Crowe, Jr.**, presently chief resident, pediatric surgery at ETMH, will enter the Air Force in July for two years active duty at Little Rock Air Force Base, Jacksonville, Ark. **Thomas P. Harden** is in his last year of orthopedic surgery residency at University of Louisville, Ky. He is scheduled to go in the Navy in July, '72. **W. C. Shelor, Jr.** is a resident in urology at ETMH after completing two years active duty with U. S. Navy. **William Lee Wilkes** will be an Otology Fellow at the Medical College of Virginia 1972-73.

1968

James F. Gowen is in the Army stationed at Fort Sill, Okla. **Thomas G. Hillman** will begin a dermatology residency at the Medical College of Virginia in July. **Thomas H. Milner, III** will complete a radiology residency in June and enter the Air Force. He will be stationed at Wilford Hall Hospital, Lackland AFB and will teach neuro radiology. **Gordon J. Rafool** is in general practice in Winter Haven, Fla. **Merle P. Stringer** will return to MCG in July to begin a residency in neurosurgery.

William B. Kannel, '49, director of a 22 year old Medical Research Experiment at Framingham, Mass., was the cover story subject of the July 12, 1971 issue of "Modern Medicine". He has worked in Framingham since 1950 and five years ago assumed leadership of the study to construct a medical profile of the coronary-prone individual. He has served as assistant in medicine at Peter Bent Brigham Hospital and as an Instructor in Harvard Medical School's Department of Preventive Medicine.

MAG PRESIDENT —ELECT — Dr. Charles **Emory Bohler,** '54, is president-elect of the Medical Association of Georgia. Dr. Bohler was elected during the recent MAG meeting in Macon. A resident of Booklet, Dr. Bohler has been on the Council of the MAG since 1959 and chairman of the Council since 1969. He and his wife Billie have two daughters and two sons. Other MCG graduates elected to positions were: Braswell E. Collins, '34, of Macon, first vice-president; J. Rhodes Haverty, '53, Atlanta, vice-speaker.

Bernard L. Hayman, '70, has completed a 26 week course in Aerospace Medicine, including flight training, at Pensacola, Fla.

1969

J. A. **Beck, Jr.** is in family practice in Woodruff, S. C. and on the staff of Spartanburg and Woodruff hospitals. **Gilbert S. Klemann** is finishing the second year of Ob-Gyn residency at MCG. **James Emory McKinney** is a second year resident in urology at MCG. **Frank F. Middleton, III** will begin an ob-gyn residency, Birmingham, Ala. in July. **Walter A. Smith, Jr.** has completed two years at the Naval Hospital, Newport, R. I. in the Navy's Anesthesia Support Program. He will begin a residency in orthopedic surgery at the University of Oregon in July.

1970

William E. Barfield, Jr. is a resident in ob-gyn at MCG. **Stephen N. Barnes** will begin a residency in orthopedic surgery at Campbell Clinic, Memphis, Tenn. in July. He is the proud father of a son born March 1. **Lt. William E. Cook** is stationed at Jacksonville Naval Air Hospital, Jacksonville, Fla. **Winburn Jackson Dickens** is practicing in Winder, Ga. in partnership with C. B. Shelton. **James T. Bowles** is completing a year of general surgery residency at the Medical University of South Carolina and will start ENT in July. **Kaye W. Dyar** is finishing a year of pediatric residency at ETMH. In July, she will move to Washington, D. C. and complete her training at Georgetown University. **David I. Gross** is entering the Army in July. He will begin a tour of duty on ENT surgery at Tripler Army Hospital, Honolulu, Hawaii. **Charles Herndon, Jr.** is a flight surgeon at Craig AFB. He will attend Tulane University, Charity Hospital for an orthopedic residency in July, 1973. **Bert J. Johnson, Jr,** a resident in general surgery at Polyclinic Hospital, New York, will be married June 10 to Miss Luba Baraban. **Arthur G. Kelly** is serving as general medical officer, McCoy AFB, Fla.

1971

Robert P. Castleberry, Jr. has been accepted for a residency in pediatrics at Children's Hospital, University of Alabama Medical Center. **John T. Harper** will begin his residency in general surgery at Grady Memorial Hospital in Atlanta in July. **Robert F. Ingram** will begin a residency in medicine at the University of Alabama Medical Center in July. **William K. McCord** will began a pediatric residency at Naval Hospital, San Diego, Calif., in July. **George E. Wright** will begin an Orthopedic surgery residency at the University of Louisville School of Medicine in July.

Nursing

Kay Short Sanchez, '65, is part-time team leader on surgery unit at Sarasota Memorial Hospital, Sarasota, Fla. **Inez H. Edwards,** '66, is co-ordinator of practical nursing, Macon Area Vocational Technical School, Macon. **Audrey J. Saxon,** '66, is assistant professor of Nursing, Northern Virginia Community College, Annandale, Va. **Christine Stringer,** '66, will be returning to Augusta in July as her husband, Merle, begins a neurosurgical residency at MCG. **Opal Brown,** '67, is instructor in the College of Nursing, University of South Carolina, Coronary Care Project. **Judy Kent Davidson,** '69, is assistant professor, Department of Nursing, Columbus College, Columbus. **Gail F. Davis,** '69, of Augusta is working at the VA Hospital and expecting her first child in May. **Helen Atwood Hendricks,** '69, is working part-time in Obstetrics at ETMH and awaiting the arrival of a baby in August. **Hazel Diane Bush,** '70, is assistant professor, Columbus College Department of Nursing, Columbus. **Lulu Faye McMillan Froelich,** '70, is working on a surgical unit as assistant nurse in charge at R. E. Thomason General, El Paso, Texas. **Lynn McKneely Garrard,** '70, is a staff nurse at the Richmond County Public Health Dept. **Patty Romer Quill,** '70, is working as director of inservice education at Washington County Memorial Hospital, Louisville, Ga. while her husband is in Viet Nam. **Janelle Bost Correll,** '71, is the mother of a daughter born March 16, 1972. She lives in Mt. Pleasant, N. C. **Kay Krewer,** '71, will be married in June and will then move to Texas. **Joyce Crowe,** '71, is working on her master's degree at Emory. **Marcia D. McWhorter,** '71, has stopped work at Norfolk General Hospital, Norfolk, Va. to await arrival of a baby. **Linda Roberson Pannell,** '71, will be moving to Tampa, Fla. in June where her husband will begin his internship. **Claudia O'Brien,** '71, became Mrs. Lewis Blackstone in December and is working at Gracewood State School in the Evalulation Center.

School of Allied Health Sciences

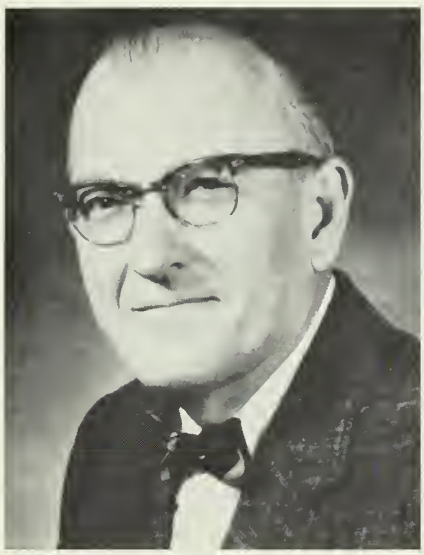
Dental Hygiene

Joan Gelfman Lampkin, '68, and her husband are living in Connecticut where she is working on an M.A. in guidance counseling. **Cam Neville Wright**, '68, who is an instructor at MCG will be moving to Louisville, Ky. where she will be teaching at the University of Louisville. **Susan Mozley Haynie**, '70, has moved to Smyrna, Ga. She is active in the Georgia Dental Hygienists' Association and was selected to participate in the State Board Examination in June. **Linda Cline Johnson**, '70, is teaching at Macon Junior College. **Lynda Melton Perrin**, '70, is living in Charleston, S. C. where she is working for the Charleston Board of Health. **Jane Nash**, '70, is working in Atlanta and plans to be married soon. **Barbara Parker**, '70, is teaching at Western Kentucky, Bowling Green, Ky. **Gena Bryant Jansen**, '71, is in private practice in Milwaukee, Wisconsin. **Barbara Ginsberg Tanenbaum**, '71, is teaching at Armstrong Junior College, Savannah. **Pat Moss Kelly**, '71, is living in Kingsport, Tenn. where she is in private practice. **Margie Quint Yates**, '71, is living in Arlington, Va. and is in private practice. **Cathy Haddad**, '71, is working in North Augusta while her husband, Jim, finishes Dental School at MCG. **Sue Speevak**, '71, is in private practice in Miami, Fla. **Dorothy Waters Hulbert**, '71, is now married and living in Sarasota, Fla. **Diane Johnson**, '71, has a son, born in March.

Medical Illustration

Robert Benassi, '51, has joined the staff of the medical illustration department of the Mayo Clinic. **George Batik**, '63, has changed positions, but is still working at Cornell University. He is now working in the School of Veterinary Medicine. **Helen Cousar**, '67, was married March 25 to Allan Wells. She is employed as Medical Illustrator at Yerkes Primate Center, Emory University. **Wayne Lyngen**, '67, has left Charleston, S. C. for Duarte, Calif. where he has taken a position with the City of Hope National Medical Center. **Mary Elizabeth Brown**, '69, was married March 18 to Benjamin Franklin Allen, a medical student at Tufts University. She has been made director of Educational Media at Tufts Schools of Medicine and Dental Medicine. **Patsy Bryans**, '69, left her position as medical illustrator at West Virginia University Medical Center and moved to Atlanta in May. **David Mascaro**, '69, is on the MCG campus in the Office for Instructional Systems, School of Medicine. He also teaches part-time in the Department of Medical Illustration. **Jan W. Sanders** , '69, is living in Miami, Fla., doing free-lance work and continuing in fine arts. Her address is: 655 NE 131 St., 33161. **Don Biggerstaff**, '70, has completed his Army service, and will be returning to his job at St. Louis University School of Medicine by early summer. **Steve Harrison**, '70, is Director Medical Communications, Arizona Heart Institute, 350 W. Thomas, Phoenix, Arizona 85013. **Bill Winn**, '66, whom Steve succeeded, has taken a position at the University of Texas Southwestern Medical School in Dallas. **Karen Waldo**, '70, visited the campus in March and brought us up to date on the work she is doing in the Department of Medical Illustration at the University of Texas Southwestern Medical School in Dallas. **Mannie Beckerman**, '71, visited the campus this spring. He is medical illustrator at Mt. Sinai Hospital in New York City. **Ron Brandon**, '71, left Dallas, Texas, in June to join Steve Harrison at the Arizona Heart Institute in Phoenix, Ariz. **Nadine Karsh**, '71, is working in the School of Veterinary Medicine, University of Georgia. She is planning to be married this summer. **William Welsh**, '71, is completing his freshman year in the MCG School of Medicine. **Clif Dopson**, '72, will enter the freshman class in the School of Medicine at LSU this fall. **Bill Westwood**, '72, has accepted a position with the Mayo Clinic.

Dr. Callahan Honored – **Dan Callahan**, '53, of Warner-Robins, has received the U. S. Air Force Exceptional Service Award, one of the highest awards the Air Force can bestow for civilian service. He was presented the gold medal and citation by Air Force Chief of Staff, General John D. Ryan (R). Dr. Callahan's wife, Jeannette and their two sons, Chris and Dan, were in attendance at ceremonies. Gen. Ryan cited Dr. Callahan for his distinguished service as a personal advisor to senior commanders at Robins AFB and in the promotion of aerospace power and progress in America. Dr. Callahan served in the "Voluntary Physicians for Vietnam" and for three months treated patients in the combat zone of Vietnam around Khan Hoa and Nha Trang. (Photo Courtesy, Daily Sun, Warner-Robins)



Elected to Post – Lamar B. Peacock, '46, has been elected president of the American College of Allergists. In addition to his private practice in Atlanta, he is chief of medicine at Georgia Baptist Hospital, a staff member of seven other Atlanta hospitals and is an assistant clinical professor of medicine at Emory University School of Medicine. He is an instructor in internal medicine at Emory's School of Dentistry.

Medical Record Science

Yancey Jackson, '65, recently accepted the position of Chief Medical Record Librarian at St. Joseph's Hospital in Augusta. **Carole Ann Nolan**, '67, has been working at Charlotte Memorial Hospital, Charlotte, N. C. since graduation. She says many on the staff at Charlotte Memorial are from MCG. **Brenda Simmons**, '67, is consulting in five convalescent centers and is a busy mother in Bellevue, Wash. **Lynda Thorn Reagor**, '68, and her husband, Jim, recently moved from Mobile, Ala. to Panama City, Fla. **Kay Adams**, '68, was married in January to Bob Soutar. They are living in Foster City, Calif. and Kay is Director of Medical Records at Mills Memorial Hospital in San Mateo. **Willa Dale Meeks**, '69, lives in Lexington, Ky. and will be married in June and move to Canada. **Sally Fokes Aderhold**, '70, is serving as consultant to several hospitals in the Macon area. **Harriett Caul Robbins**, '70, lives in Brookhaven, Miss. and is the mother of a baby girl born in January. **Virginia Wade**, '71, is now working at Cape Canaveral Hospital, Cocoa Beach, Fla.

Medical Technology

Margaret G. Bowles, '69, of Mt. Pleasant, S. C. is working in research at the Medical University of South Carolina.

Radiologic Technology

Jo Ellen Silbert Copans, '70, is employed at St. Luke's Hospital in Newburgh, N. Y. as Nuclear Medicine Technician. **Thomas Ames**, '71, is Education Coordinator of Radiologic Technology Training Program at University Hospital, Augusta. **Bill Mulkey**, '70, of Columbia, S. C. was recently elected vice-president of the South Carolina Society of Radiologic Technologists.

Graduate Studies

1970

Miriam Kay Grastie is Head of the Department of Biomedical Sciences at Greenville Technical Education Center, Allied Health Division, Greenville, S. C. **Dave A. Welter** was recently appointed assistant professor of Anatomy, School of Medicine, MCG.

Former Faculty

Thomas Findley, a former professor and chairman of the Department of Medicine at MCG, has announced the association of Brown W. Dennis in the practice of Internal Medicine in Atlanta. **Carl K. Pearlman**, who served as a resident at MCG under Dr. Robert Rinker in Urology, is a clinical professor at the University of California Irvin, School of Medicine and director of surgery at the Orange County Medical Center.

New Alumni

The Medical College of Georgia granted degrees to 220 graduating students, June 3 at the institution's 137th commencement.

Dr. Harry B. O'Rear, vice-chancellor for Health Affairs for the University System of Georgia, conferred 94 MD degrees, six PhD's, 23 MS degrees, and a total of 97 BS degrees in nursing, dental hygiene, medical technology, radiologic technology, medical record science and medical illustration.

Dr. William H. Moretz, new president of MCG, was introduced and made brief remarks during the commencement activities.

Commencement ceremonies were at 8 p. m. in Augusta's Bell Auditorium. Individual class and school activities, banquets and receptions were held during the week preceeding formal commencement activities.

The new alumni, listed alphabetically, by degrees are:

Doctor of Medicine

Paul Carleton Atwater, Atlanta; Jack Monroe Averett, Jr., Columbus; Philip Bates Bailey, Dalton; Thomas Edward Bailey, Jr., Augusta; Antonio Jose Ballagas, Milledgeville; Douglas Clayton Beatty, Stone Mountain; Vincent Finval Bergquist, Jr., Columbus; Emmett Rucker Bishop, Jr., Athens; Elizabeth Drew Blanton, Rome; James Rodney Blanton, Canton; Jeff Willard Byrd, Nashville; Benjamin Hollis Cannon, Jr., Statesboro; Larry Coy Collins, Metter; William Oscar Cornwell, Conyers; Alexander Francis Daley, Jr., Savannah; Charles Alexander Dasher, Augusta; Marion Nesbit Dasher, Jr., Augusta; Anthony Wayne Daws, Rutledge; Howard Clifton Derrick, III, Lafayette; James William Dewberry, Milledgeville; David Lee Dill, Ocilla; Albert Vernon Dixon, Jr., Quitman; Douglas Persons Dozier, Augusta; David Alonzo Driggers, Tifton; William West Ellis, Conyers; Alfred Benjamin Eubanks, Dublin; David Earl Field, Atlanta; Hugh Dorsey Flanders, Jr., Swainsboro; Andrew Flint, Atlanta; Joel Robert Freeman, Thomaston; William Farley Garrard, San Francisco, Calif.; Warren Baker Garrison, Atlanta; Robert Bruce Gottschalk, Jr., Savannah; Joseph Laird Griffin, Augusta; Wallace Eugene Griner, Nashville; Howard Stanley Guest, Elberton; Mary Hester Haecker, Augusta; Henry Troutman Harbin, Rome; Jeffrey Peden Harris, Augusta; Ronald David Harris, Jesup; Thomas Agnew Hilsman, Albany; James Michael Hosford, Atlanta; Harold Jack Hudson, Jr., Macon; Ronald Mercer Hudson, Columbus; Carl Franklin Irwin, Macon; Jack Donald James, Tucker; Walter Thomas Jenkins, Doraville; Robert William Johnson, Augusta; Byron Thomason Kennerly, Douglas; Charles Richard King, III, Atlanta; Fred Ray Knickerbocker, Gainesville; Christopher Julian Leet, Atlanta; Joseph Beene LeRoy, Thomson; William Edwin Loftis, Comer; Joseph Willis Logan, Meansville; Lawrence Edward Lykins, Atlanta; Paul August Marques, Augusta; Luis Alberto Marrero, Augusta; Miles Herbert Mason, III, Duluth; Howard Michael Maziar, Atlanta; Richard Earl McCullough, Macon; William Clifford Melton, Albany; Louis Adair Mitchell, Decatur; David Winton Mobley, Lyons; Thomas Barnett Mobley, III, Cordele; Steven Curtis Moreland, Atlanta; Clell Vandiver Morris, Hartwell; John Gordon Morrow, III, Hahira; William Mura, Augusta; Alan Peter Neuren, Augusta; Richard Joseph Nijem, Valdosta; Larry Joe O'Brien, Augusta; Stuart Jay Padove, Milledgeville; William Preston Pannell, Cordele; Keith Monroe Parmer, Roopville; Frank Holland Parrott, Monticello; Joel Candle Pittard, Athens; John Salvatore Ravita, Savannah; Turner Wayne Rentz, Jr., Colquitt; James Forrest Robinson, Douglas; James William Scott, Ashburn; Wayne Chris Sheils, Columbus; Gary Laurence Smith, Albany; James Ferris Smith, Jr., Macon; Joseph Carroll Souther, Augusta; Robert Leslie Steele, Blakely; Edward Forest Stringer, III, Augusta; James Mason Tallman, Augusta; John Lewis Taylor, Jr., Attapulgus; Amy Rebecca Trowell, Tucker; Robert Simeon Whitelaw, Jr., Decatur; David Adams Williams, Macon; John Francis Willims, Columbus; Edward Dale Wysong, Norcross.

Doctor of Philosophy

Richard John Baranczuk, Chicago, Illinois; Rebecca Arthur Cox, Augusta; John Charles Eldridge, Ottawa, Illinois; Norris Lee O'Dell, Orlando, Florida; Orrie Orvin Stenroos, Cloquet, Minnesota; Gordon Livingston Todd, III, North Augusta, South Carolina.

Master of Science

Hugh Keith Brown, Augusta; Jennifer Kay Crockett, Big Sandy, Tenn.; Dean Paul Edwards, Sylvania, Ohio; Charles Francis Plese, Granite City, Ill.; Michael Bruce Roberts, Augusta; Abdul Hamid Shaikh, Karachi, Pakistan; Shiu Chuen Wong, Hong Kong.

Master of Science (Medical Illustration)

George William Card, Augusta; Cecil Clifton Dopson, Jr., Augusta; Mark Eppinger, Merritt Island, Fla.; Lewis Joshua Hinely, Jr., Augusta; William Roger Poston, III, Augusta; William Bernard Westwood, Albany.

Master of Science (Nursing)

Lenette Owens Burrell, Milledgeville; Patricia Carter, Augusta; Linda Akins Ellis, Augusta; Kathryn Brown Fisher, Columbia, S. C.; Gertrude Gordon Groves, Augusta; Norma Harper Langner, Augusta; Patricia Goff Maul, Shelby, N. C.; Patricia Christian Moores, Jesup; Mabel Catherine Summerlin, Augusta; Sharon Dianne Webb, Savannah.

Bachelor of Science (Nursing)

Meri McMichael Adcock, Augusta; Susan Elizabeth Alden, Augusta; Janette Allmond, Augusta; Doris Ann Amerson, Augusta; Kathleen Black Baird, Silver Creek; Brenda Illeene Bassett, Juniper; Katherine Price Brewer, Augusta; Margaret Aenchbacher Callaway, Savannah; Cameron Elizabeth Carpenter, Augusta; Martha Lynn Dailey, Commerce; Janice Jean Eaton, Acworth; Judith Gwen Fulton, Brunswick; Gladys Hires Goldberg, Augusta; Omega Gunn, Milan; Susan Douglas Hardin, Atlanta; Frances Virginia Greene Harley, North Augusta, S. C.; Margaret Hall Holcombe, Iva, S. C.; Karen Ann Kirkpatrick, Anchorage, Alaska; Sara Ophelia Logan, Plains; Cynthia Jo Martin, Griffin; Dianna Williamson Moore, Augusta; Connie Morgan, Crawford; Geneva Watson Morris, Statesboro; Jane Elizabeth Nerney, Atlanta; Iva Margaret Peterson, Macon; Linda Ann Pritchett, Augusta; Phyllis Elaine Richardson, Monroe; Parivash-Shahidpour, Shiraz, Iran; Brenda Sue Smith, Warrenton; Martha Katherine Smith, North Augusta, S. C.; Cynthia Herrin Souther, Augusta; Nancy Ellen Stamey, Augusta; Ruth Ellon Stephenson, Marion, S. C.; Ruth Elaine Sweat, Jesup; Judy Carol Terry, Augusta; Dorothy Jane Westmoreland, Forest Park; Richard Warren Verhegge, Augusta.

Bachelor of Science (Dental Hygiene)

Deborah Cohen Browning, Macon; Debra Ann Bryson, Charleston, S. C.; Dianne Walden Claussen, Lakeland, Fla.; Connie Estelle Hatcher, Augusta; Karen Lynn Holland, Clewiston, Fla.; Thelma Annelle Huber, Largo, Fla.; Lillie Annie McFarland, Groveland, Fla.; Marcia Kay Myres, Lakeland, Fla.; Elizabeth Jane Perry, Albany; Paula Ann Pipes, Ft. Pierce, Fla.; Dana Marilyn Price, Bryant, Ala; Mary Lorene Sprinkle, Canton, N. C.; Susan Dortch Stephens, Belvedere, S. C.; Sandra Czburn Thompson, Evans; Marianne Athena Way, Florence, S. C.; Vicki Williamson, Augusta.

Bachelor of Science (Medical Record Science)

Wendi Lynn Blinski, Miami, Fla.; Mary Elayne Brown, Moultrie; Gayle Diane Clarkson, Flint, Mich.; Jerrilene Davis, Augusta; Polly Ann Collett Grantham, Augusta; Linda Diane Hornsby, Bainbridge; Dorothy Jane Petersen, Martinez; Brenda Rae Shoenig, Chattanooga, Tenn.; Peggy Ann Spooner, Sneads, Fla.

Bachelor of Science (Radiologic Technology)

Marshall Elmer Coates, Binghamton, N. Y.; Robert Covey Eccleston, Binghamton, N. Y.; John Victor DeMaria, Binghamton, N. Y.; David Hunter, Mansfield, Ohio; Jane Marie Lozier, Vestal, N. Y.; Gerald Eugene Martin, Kokomo, Ind.; Berkley Marion Palmer, Jr., Barnwell, S. C.

Bachelor of Science (Medical Illustration)

James Nixon Butt, IV, Orlando, Fla.; Judith Myra Glick, Elizabeth, N. J.; Gail Evelyn Owen, Decatur; Anne Marie Vancura, Augusta; Sandra Ruth Wells, Monticello, Ark.

Bachelor of Science (Medical Technology)

Linda Sudderth Bagwell, Marietta; Barbara Ann Blievernicht, Decatur; Bruce Connally Burnett, Milner; Claudia Nan Cannon, Warner Robins; Miriam Geraldine Douthit, Pine Mountain; Susan Cannon Ellis, Augusta; Brenda Margarete Finley, Augusta; Alice Zaretta Garner, Decatur; Judith Anne Godfrey, Baxley; Bonnie Saffell Hammond, Atlanta; Myria Elizabeth Harris, Augusta; Richard Allen Harveston, Augusta; Jessie Gay Hastings, Millen; Elizabeth Anderson Kenimer, Greensboro; Sheila Rose Lewis, Sparta; Martha Kay Nelson, Reidsville; Martha Carol Newman, North Augusta, S. C.; Brenda Gayle Parrish, Americus; Catherine Genevieve Treadwell, Athens; Pamela Ann Wadley, Savannah; Connie Saffell Wilson, Augusta; Anita Nell Wong, Augusta; Linda Dianne Yost, North Augusta, S. C.

Internship Assignments

Internships for the School of Medicine, class of 1972, have been announced at the Medical College of Georgia.

Of the 94 seniors graduating, 13 will be staying in Augusta for internships at the Medical College's affiliated hospitals. They are: Marion N. Dasher, Jr., Anthony W. Daws, Douglas P. Dozier, Joseph L. Griffin, Mary H. Haecker, Walter T. Jenkins, Robert W. Johnson, William E. Loftis, Frank H. Parrott, Wayne C. Sheils, James F. Smith, Jr., Amy R. Trowell and David A. Williams.

Six students will go to the University of Alabama Medical Center, Birmingham. They include: Jack M. Averett, Jr., Antonio J. Ballagas, Charles A. Dasher, Andrew Flint, James M. Hosford and Paul A. Marques.

Interning at the Medical Center Hospital in Columbus will be: Elizabeth A. Blanton, James R. Blanton, William O. Cornwell, David E. Field, Wallace E. Griner, Ronald M. Hudson, Keith M. Parmer, James W. Scott and Robert L. Stelle.

Going to Charlotte Memorial Hospital are: James W. Dewberry, Jack Donald James, Fred R. Knickerbocker, Joseph W. Logan and Lawrence E. Lykins.

Larry C. Collins, Robert B. Gottschalk and James M. Tallman will intern at Greenville General Hospital.

Interning at the University of South Carolina Hospital, Charleston, will be: Joel R. Freeman, Warren B. Garrison and Byron T. Kennerly.

Albert V. Dixon, Charles R. King, Thomas B. Mobley and John L. Taylor will intern at William A. Shands Hospital, University of Florida, Gainesville. Going to Memorial Hospital in Savannah are: Hugh D. Flanders, Jr., Ronald D. Harris, Richard B. McCullough, John G. Morrow, III, Richard J. Nijem and Edward F. Stringer.

Emmett R. Bishop, Jr., Henry T. Harbin and Howard M. Mazier will serve internship at the University of Maryland Hospital, Baltimore.

Howard C. Derrick, Miles H. Mason and Robert S. Whitelaw will go to Baylor University Medical Center, Dallas.

Other graduates and the locations of their internships are: Paul C. Atwater, St. Mary's Hospital, San Francisco; Philip B. Bailey, Waterbury Hospital, Waterbury, Conn.; Thomas E. Bailey, Jr., Baylor College affiliated hospitals, Houston; Douglas C. Beatty, USAF Hospital, Kessler AF Base, Biloxi, Miss.; Vincent F. Bergquist, University of Mississippi Hospital, Jackson; Jeff W. Byrd, North Carolina Memorial Hospital, Chapel Hill; Benjamin H. Cannon, Latter Day Saints Hospital, Salt Lake City; Alexander F. Daley, Jr., USAF Hospital, Lackland AF Base, San Antonio, Texas; David L. Dill, Tampa General Hospital, Tampa, Fla.; David A. Driggers, USAF Hospital, Andrews AF Base, Washington, D. C.

William D. Ellis, Royal Victoria Hospital, Montreal, Canada; Alfred B. Eubanks, Jr., Shepperd & Enoch Platt Hospital, Towson, Md.; William F. Garrard, Presbyterian-Pacific Medical Center, San Francisco; Howard S. Guest, Passavant Memorial Hospital, Chicago; Jeffrey P. Harris, King's County Hospital, New York City; Harold J. J. Hudson, Henry Ford Hospital, Detroit; Christopher J. Leet, Medical College of Virginia Hospital, Richmond; Joseph B. Leroy, University of Virginia Hospital, Charlottesville.

Luis A. Marrero, Denver General Hospital; William C. Melton, Letterman General Hospital, San Francisco; David W. Mobley, University Hospital, Jacksonville; Steven C. Moreland, Medical College of Virginia Hospital, Richmond; Clell Van Morris, North Carolina Memorial Hospital, Chapel Hill; William A. Mura, St. Joseph's Hospital, Phoenix, Ariz.; Alan P. Neuren and Stuart J. Padove, University of Connecticut affiliated hospitals, Hartford; William P. Pannell, Jr., Tampa General Hospital; Joel C. Pittard, US Naval Hospital, Oakland, Calif.; Turner Rentz and James F. Robinson, US Naval Hospital, Portsmouth, Va.

Gary L. Smith, USAF Hospital, Lackland AF Base, San Antonio, Texas; Joseph C. Souther, Roanoke Memorial Hospital, Roanoke, Va.; John F. Williams, US Naval Hospital, San Diego; and Edward D. Wysong, Spartanburg General Hospital, Spartanburg, S. C. □

ANNE B CASS MED TECH

Schools of Medicine Allied Health Sciences Graduate Studies Nursing Dentistry

MCG Today

Medical College of Georgia
Division of Institutional Relations
Augusta, Georgia 30902

Second Class
Postage Paid at
Augusta, Georgia